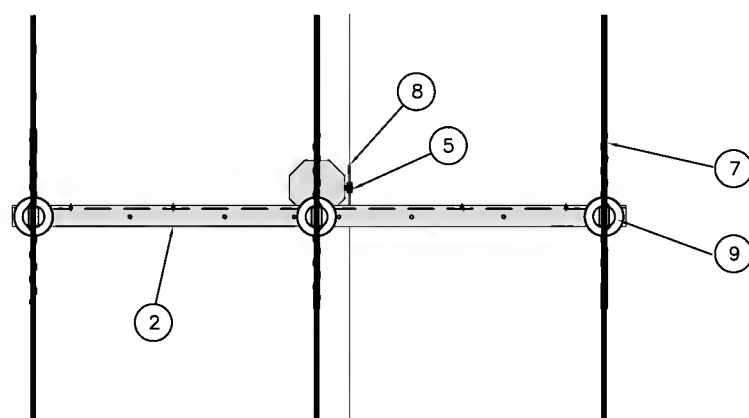
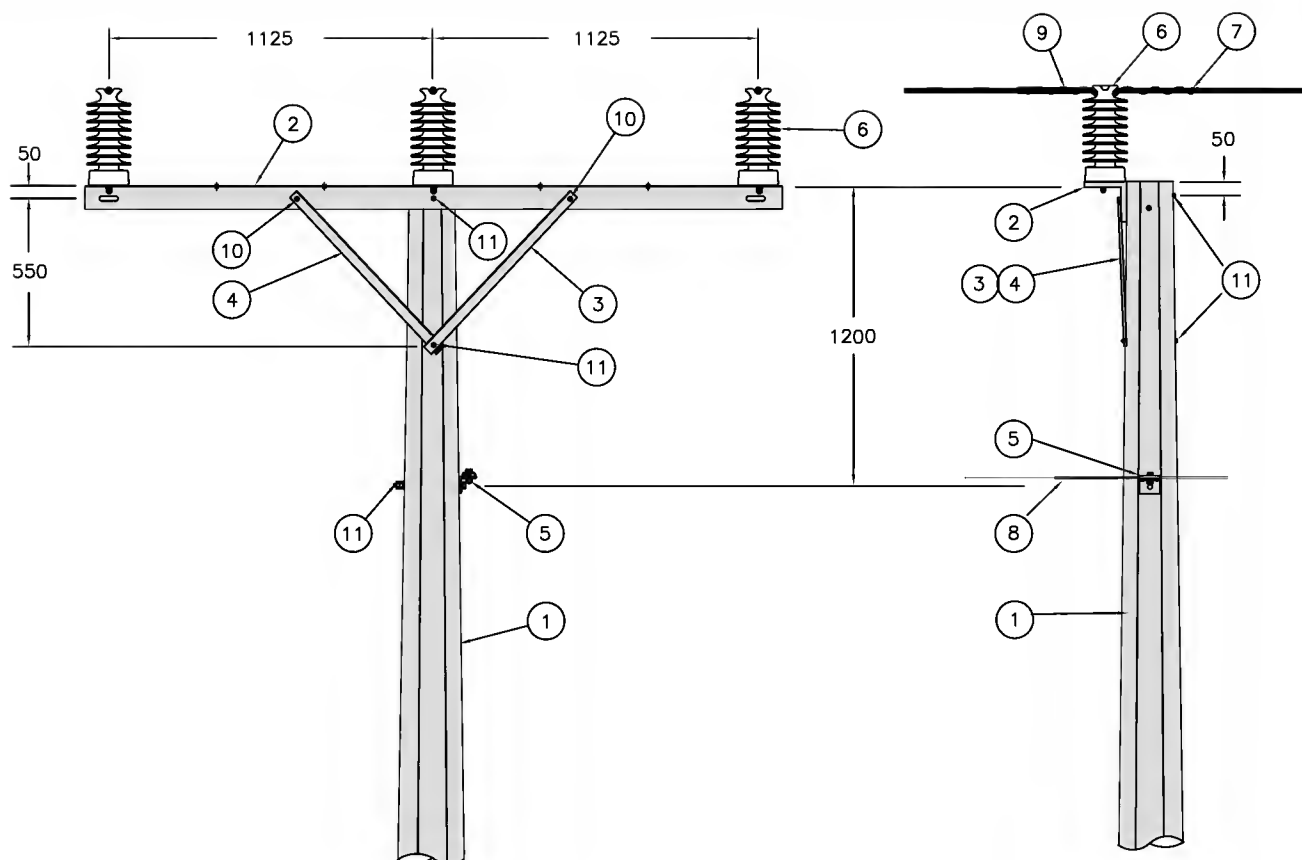




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DRW.001-OC12S,12M,SINGLE CIRCUIT, INTERMEDIATE STRUCTURE, 0°-5°

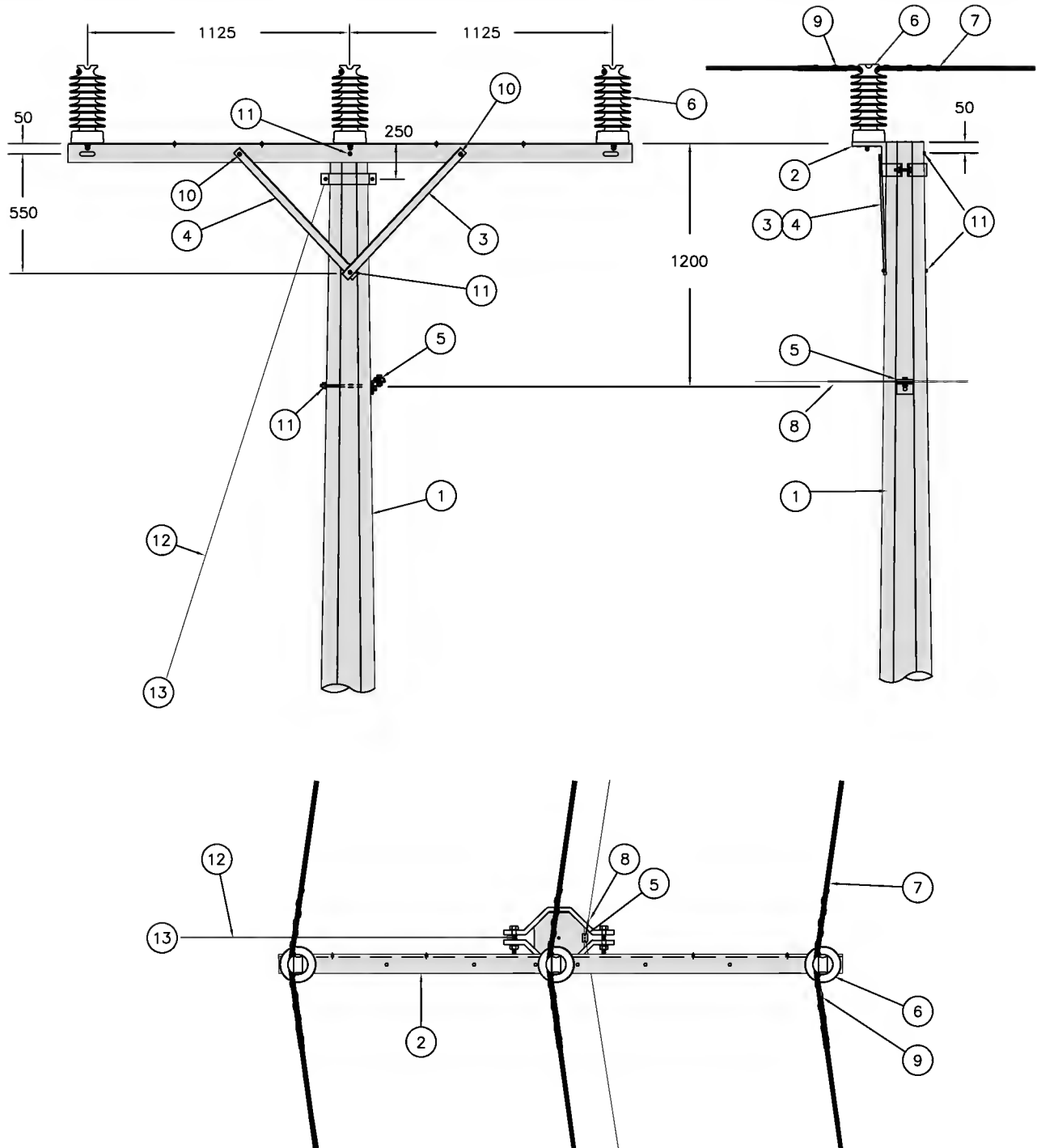
ALL DIMENSIONS ARE IN MILLIMETER



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DRW.002-OC12S, 12M, S.C. LIGHT ANGLE STRUCT., 6°-15° W/ONE STAY

ALL DIMENSIONS ARE IN MILLIMETER

DRW.002A-0C12S, 12M, S.C. LIGHT ANGLE STRUC. 6°-15° W/ONE STAY
FOR MERLIN MAIN CONDUCTOR

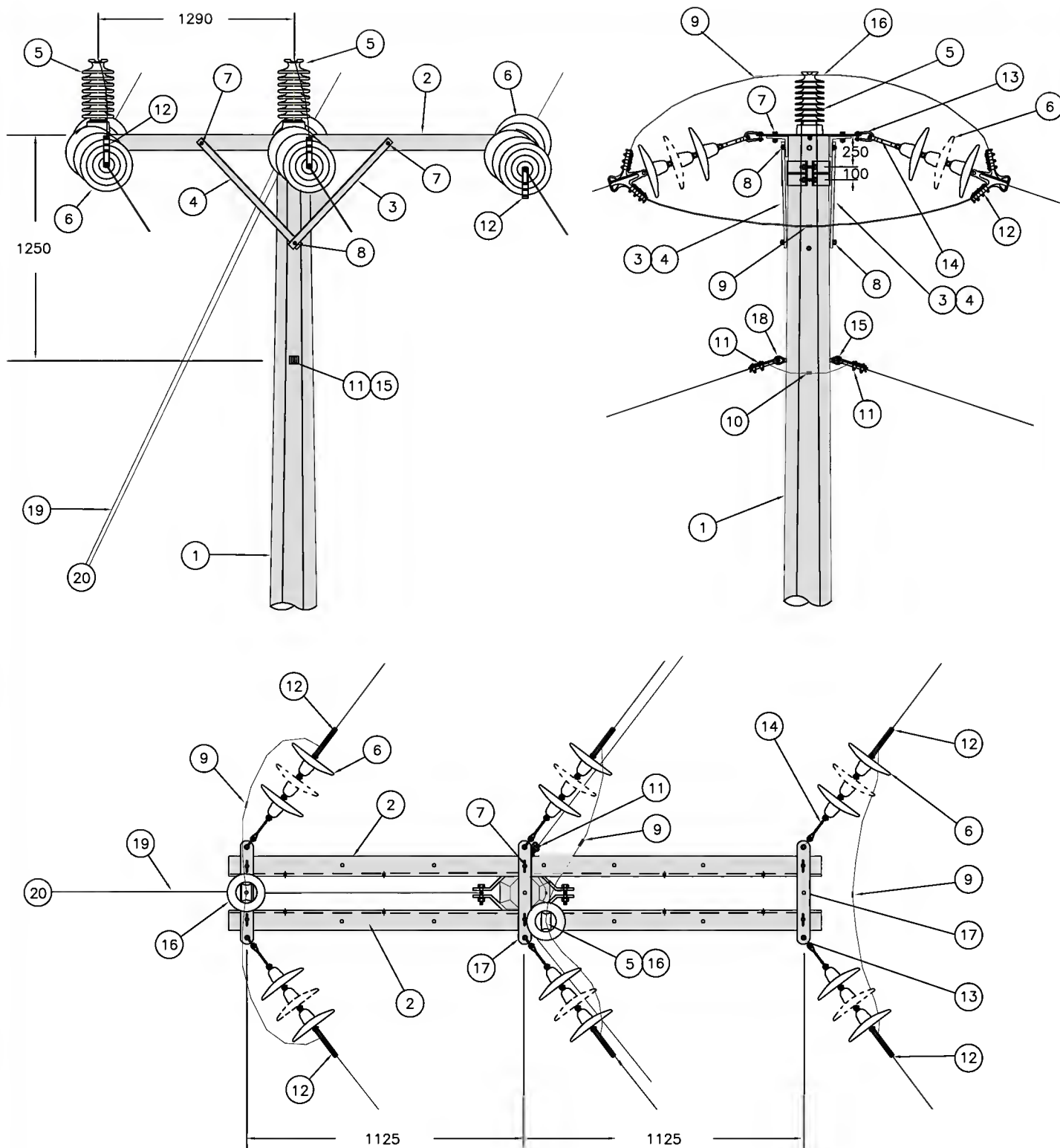
DRW.002B-0C12S, 12M, S.C. LIGHT ANGLE STRUC. 6°-15° W/ONE STAY
FOR QUAIL MAIN CONDUCTOR



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DRW.003-OC12S, 12M, SINGLE CIRCUIT, MEDIUM ANGLE
STRUCTURE, 16°-60° WITH TWO STAYS

ALL DIMENSIONS ARE IN MILLIMETER

DRW.003A-OC12S,12M, S.C. MEDIUM ANGLE STRUCTURE 16°-60°
WITH STAYS FOR MERLIN MAIN CONDUCTOR

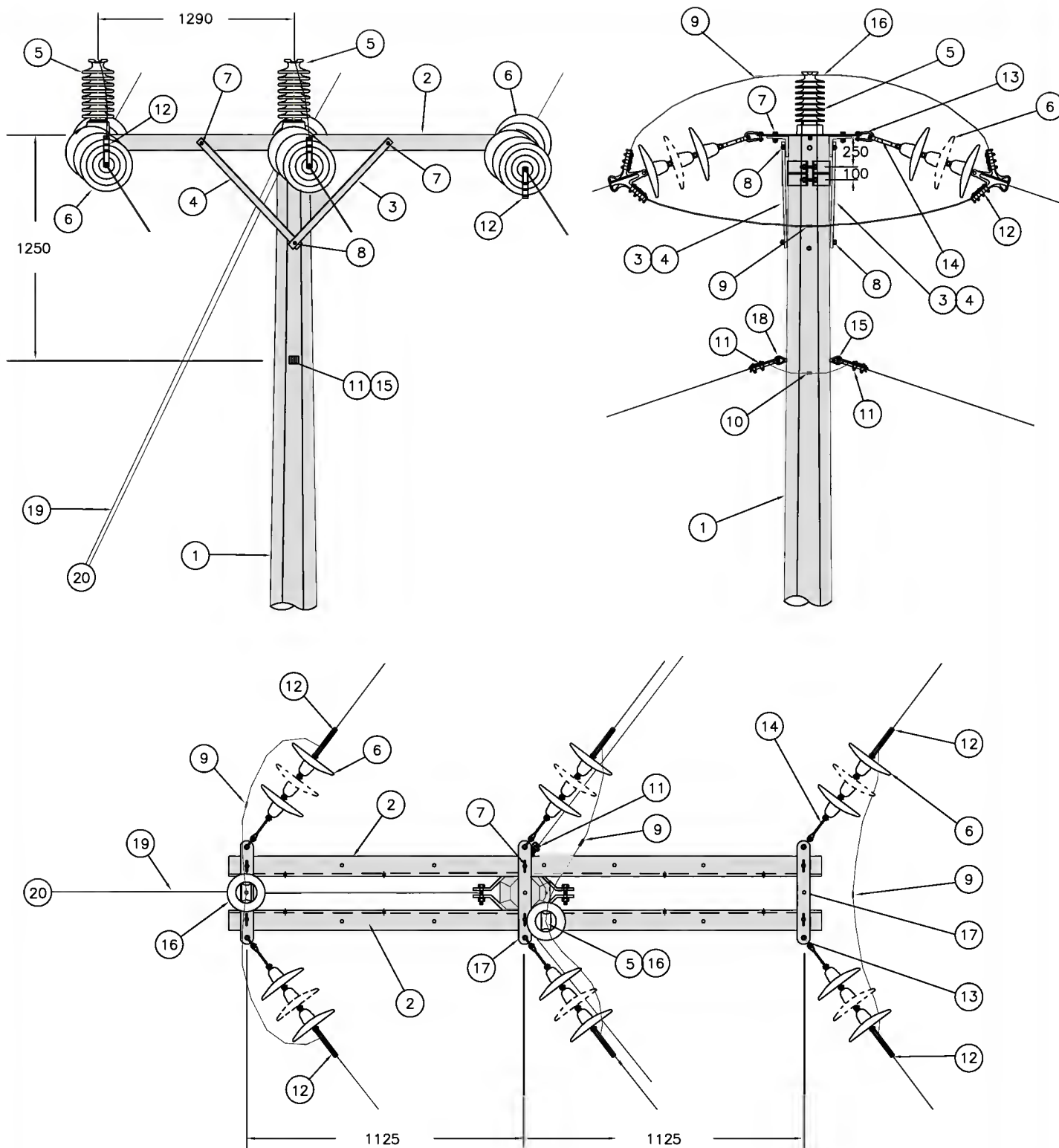
DRW.003B-0C12S,12M, S.C. MEDIUM ANGLE STRUCTURE 16°-60°
WITH TWO STAYS FOR QUAIL MAIN CONDUCTOR



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DRW.004-OC12S, 12M, SINGLE CIRCUIT, HEAVY ANGLE
STRUCTURE, 61°-90° WITH TWO STAYS

ALL DIMENSIONS ARE IN MILLIMETER

DRW.004A-OC12S, 12M, S.C. HEAVY ANGLE STRUCTURE 61°-90°
WITH STAYS FOR MERLIN MAIN CONDUCTOR

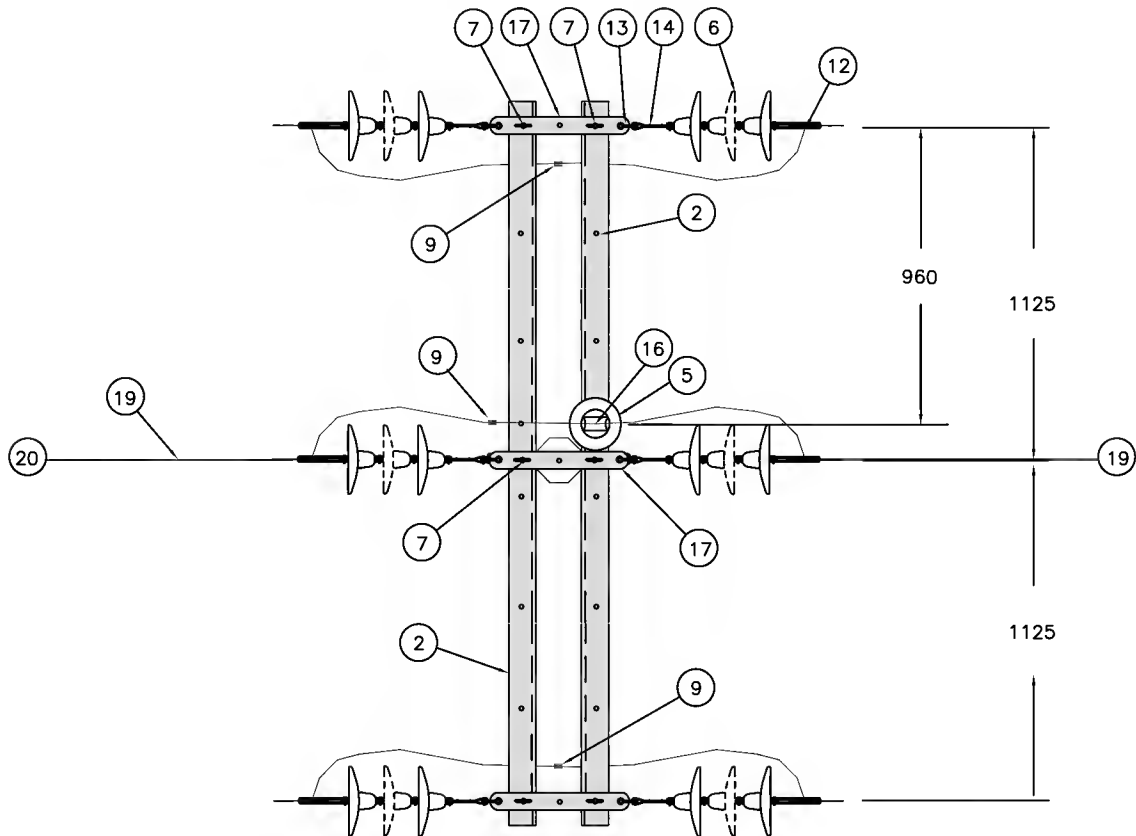
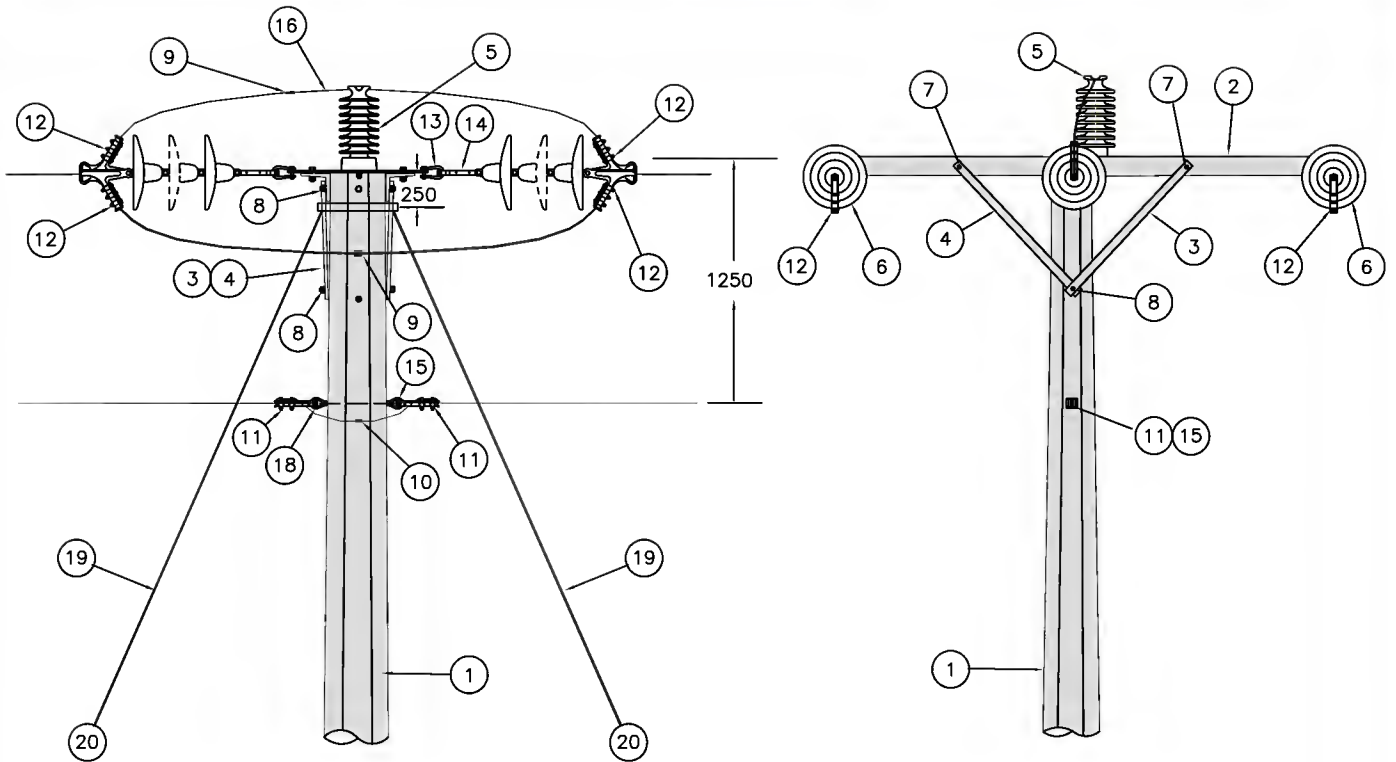
DRW.004B-OC12S,12M, S.C. HEAVY ANGLE STRUCTURE 61°-90°
WITH TWO STAYS FOR QUAIL MAIN CONDUCTOR



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DRW.005-OC12S, 12M, SINGLE CIRCUIT, SECTION STRUCTURE WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

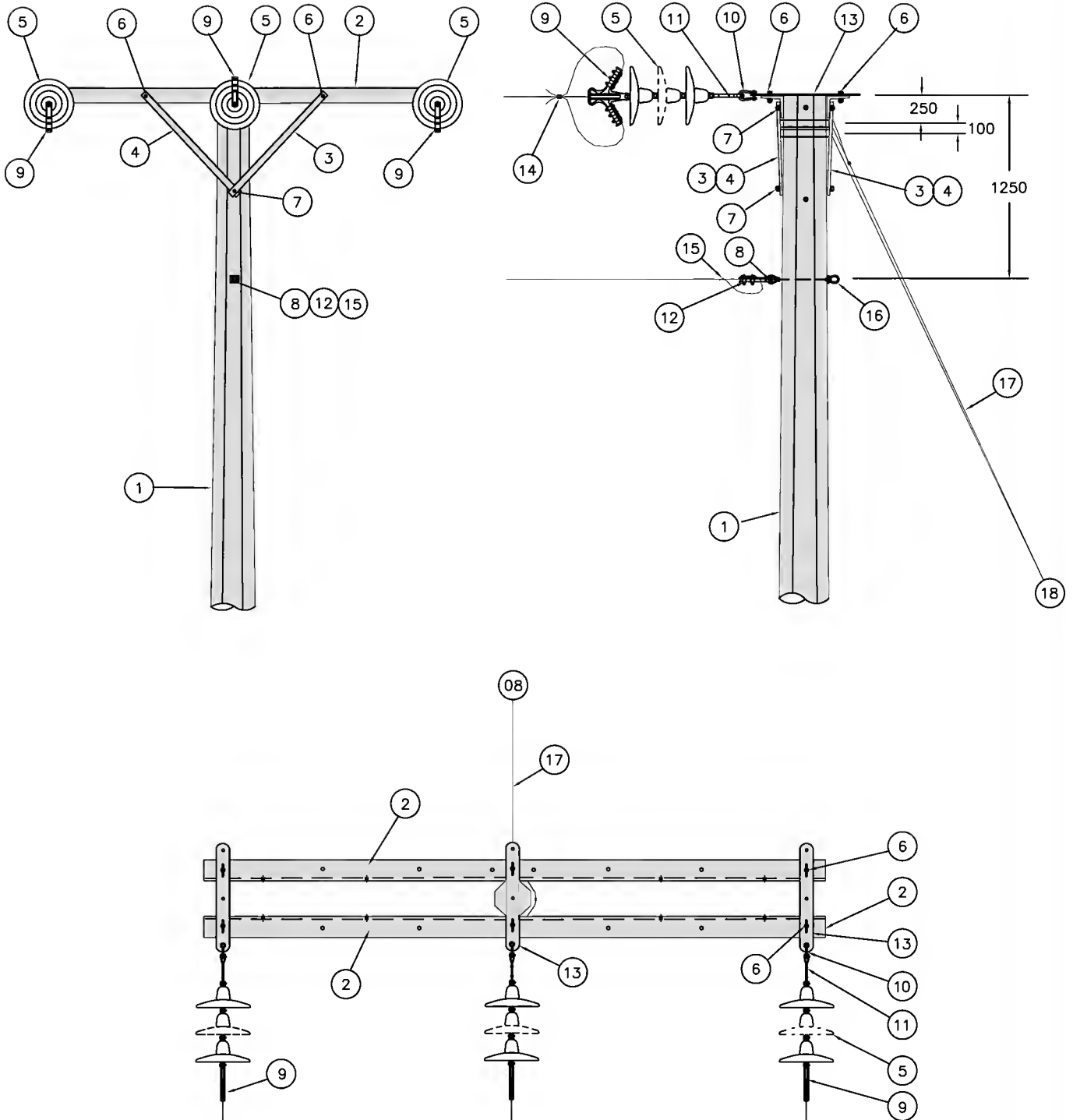
DRW.005A-OC12S, 12M, SINGLE CIRCUIT, SECTION STRUCTURE
WITH STAYS FOR MERLIN MAIN CONDUCTOR

DRW.005B-OC12S, 12M, SINGLE CIRCUIT, SECTION STRUCTURE
WITH STAYS FOR QUAIL MAIN CONDUCTOR

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DRW.006-OC12S, 12M, SINGLE CIRCUIT, TERMINAL STRUCTURE W/TWO STAYS

ALL DIMENSIONS ARE IN MILLIMETER

170.5mm² ACSR/AW, MERLIN

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[illegible]

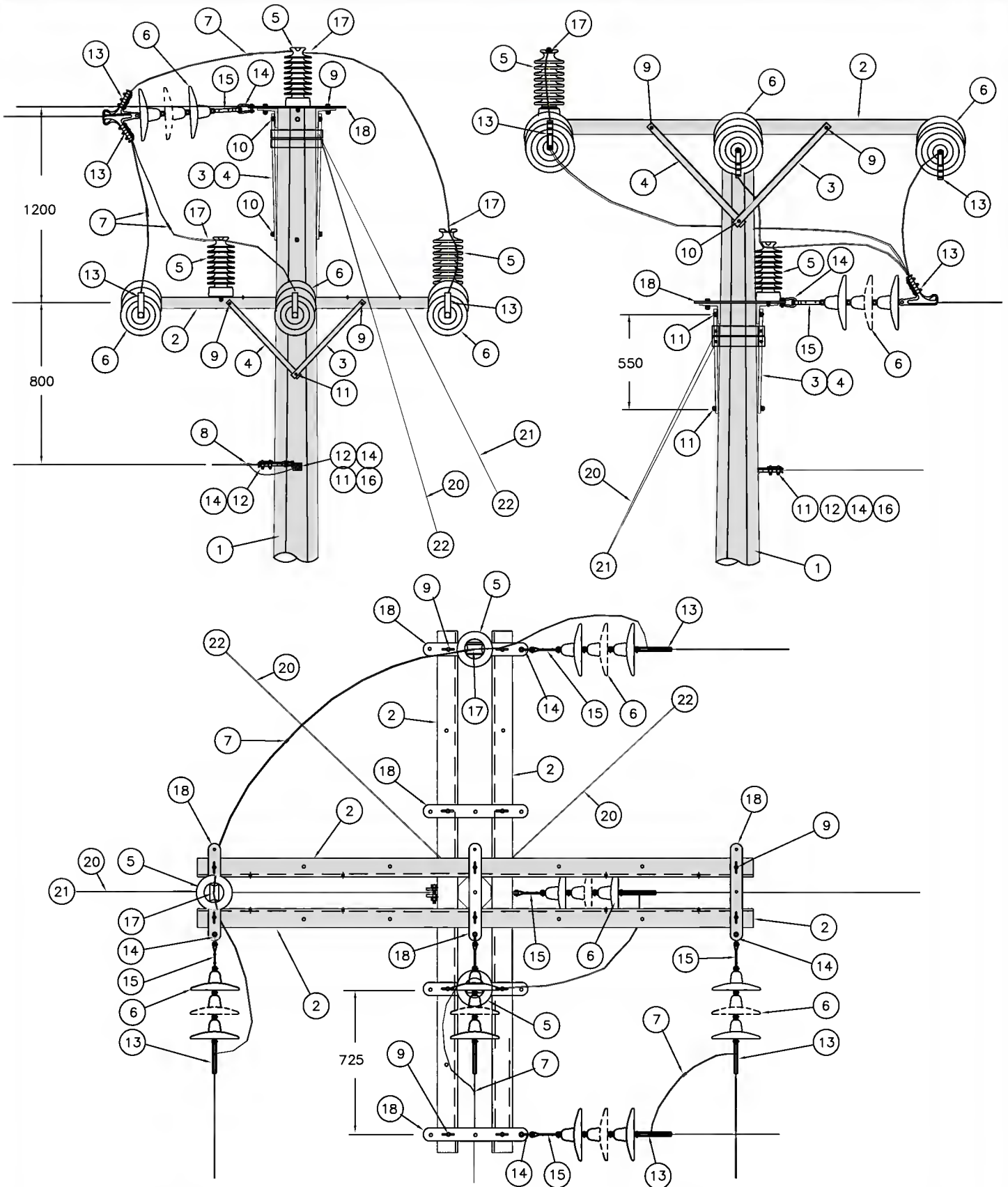
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DRW.007-OC12S, 12M, S.C. DOUBLE TERMINAL AT 90°
STRUCTURE WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

DRW.007A-0C12S, 12M, S.C. DOUBLE TERMINAL AT 90°
WITH STAYS FOR MERLIN MAIN & MERLIN

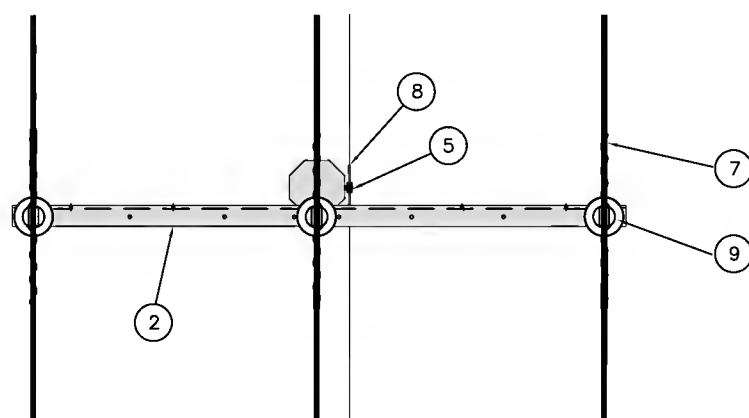
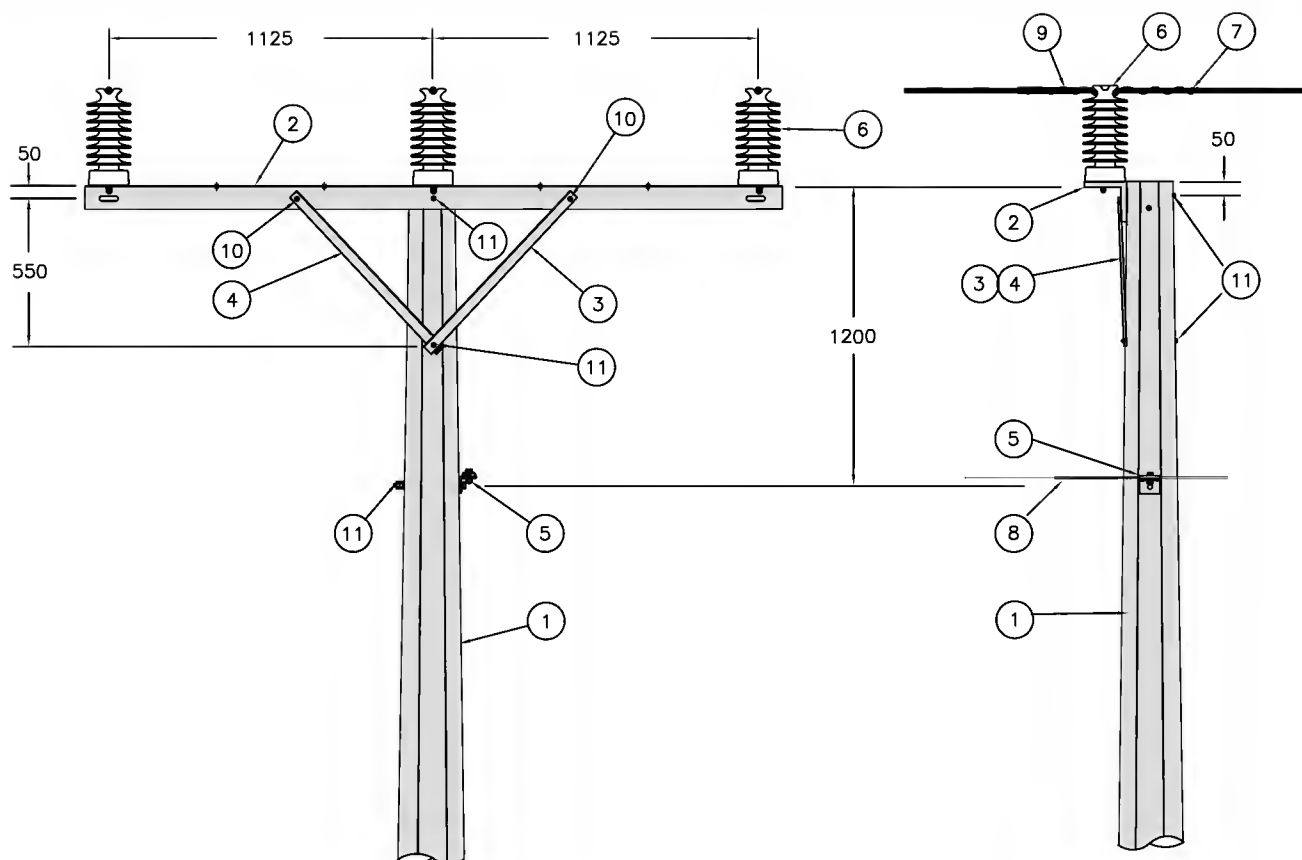
DRW.007B-0C12S, 12M, S.C. DOUBLE TERMINAL AT 90°
WITH STAYS FOR QUAIL MAIN & QUAIL



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DRW.008-OC13S, 13M, SINGLE CIRCUIT, INTERMEDIATE STRUCTURE, 0°-5°

ALL DIMENSIONS ARE IN MILLIMETER

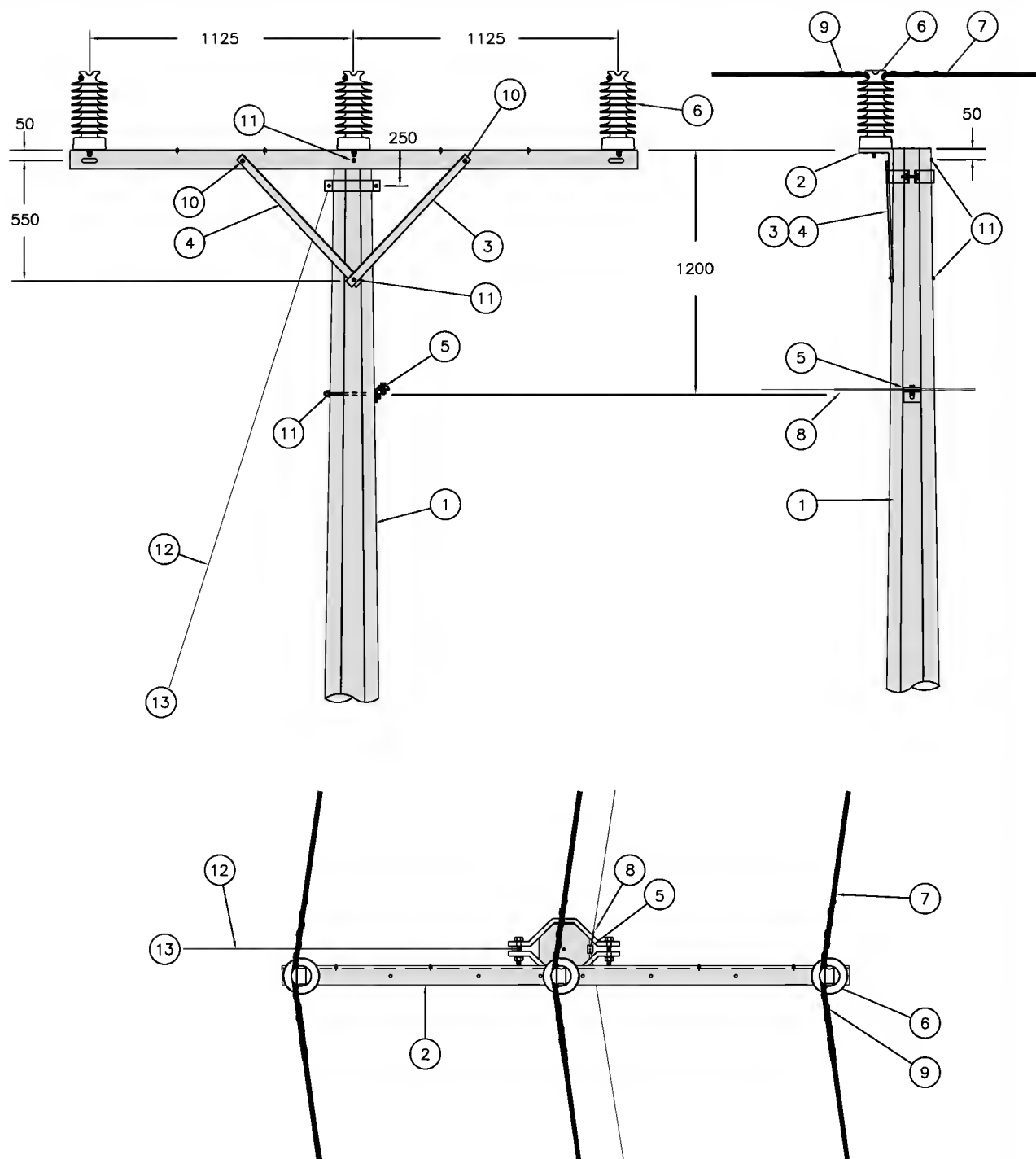
DRW.008B-OC13S, 13M, SINGLE CIRCUIT, INTERMEDIATE STRUCTURE 0°-5°
FOR QUAIL MAIN CONDUCTOR



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DRW.009-OC13S, 13M, S.C. LIGHT ANGLE STRUCT., 6°-15° W/ONE STAY

ALL DIMENSIONS ARE IN MILLIMETER

DRW.009A-OC13S, 13M, S.C. LIGHT ANGLE STRUC. 6°-15° W/ONE STAY
FOR MERLIN MAIN CONDUCTOR

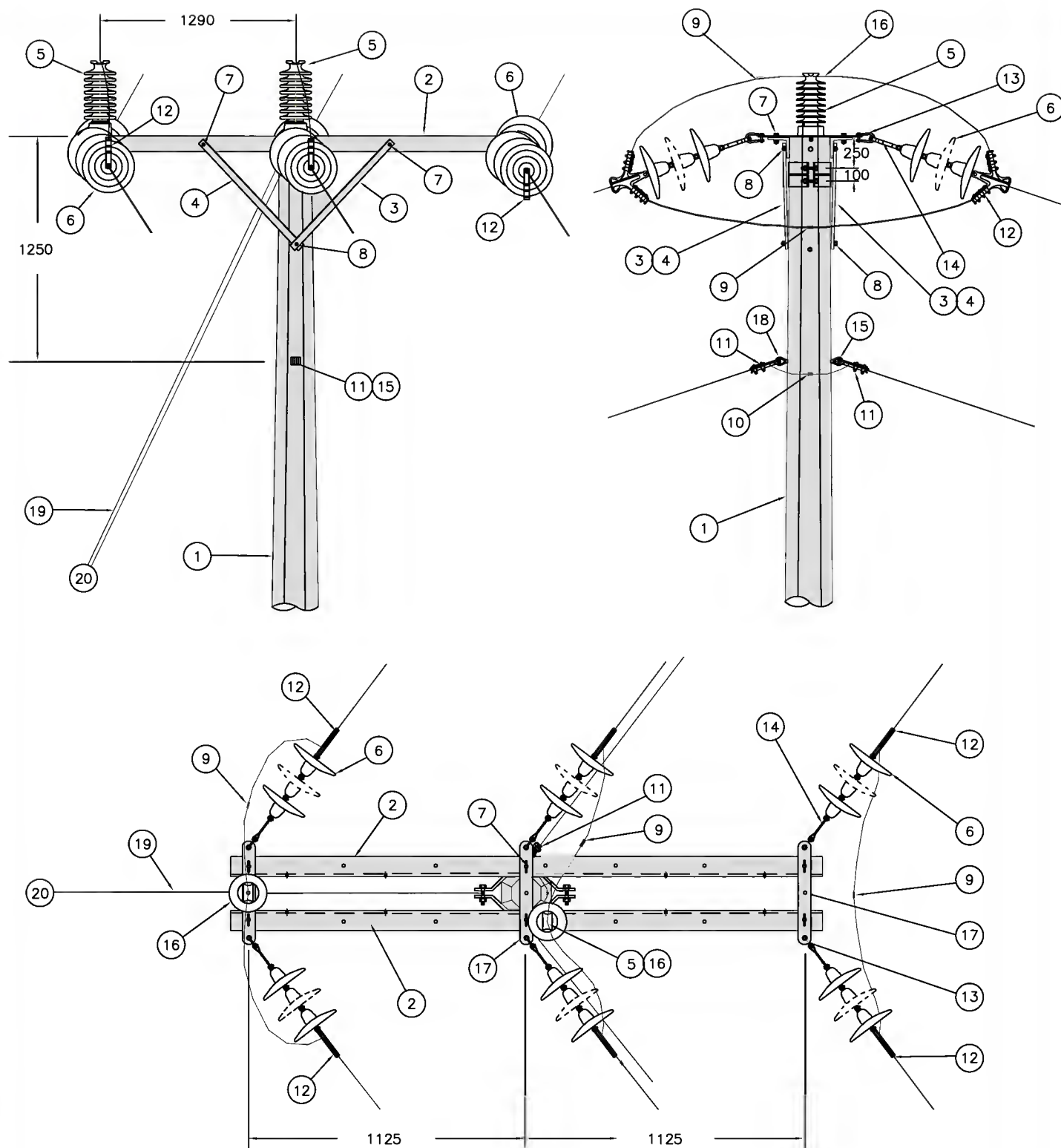
DRW.009B-OC13S, 13M, S.C. LIGHT ANGLE STRUC. 6°-15° W/ONE STAY
FOR QUAIL MAIN CONDUCTOR



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DRW.010-OC13S, 13M, SINGLE CIRCUIT, MEDIUM ANGLE
STRUCTURE, 16°-60° WITH TWO STAYS

ALL DIMENSIONS ARE IN MILLIMETER

67.44mm2 ACSR/AW, QUAIL

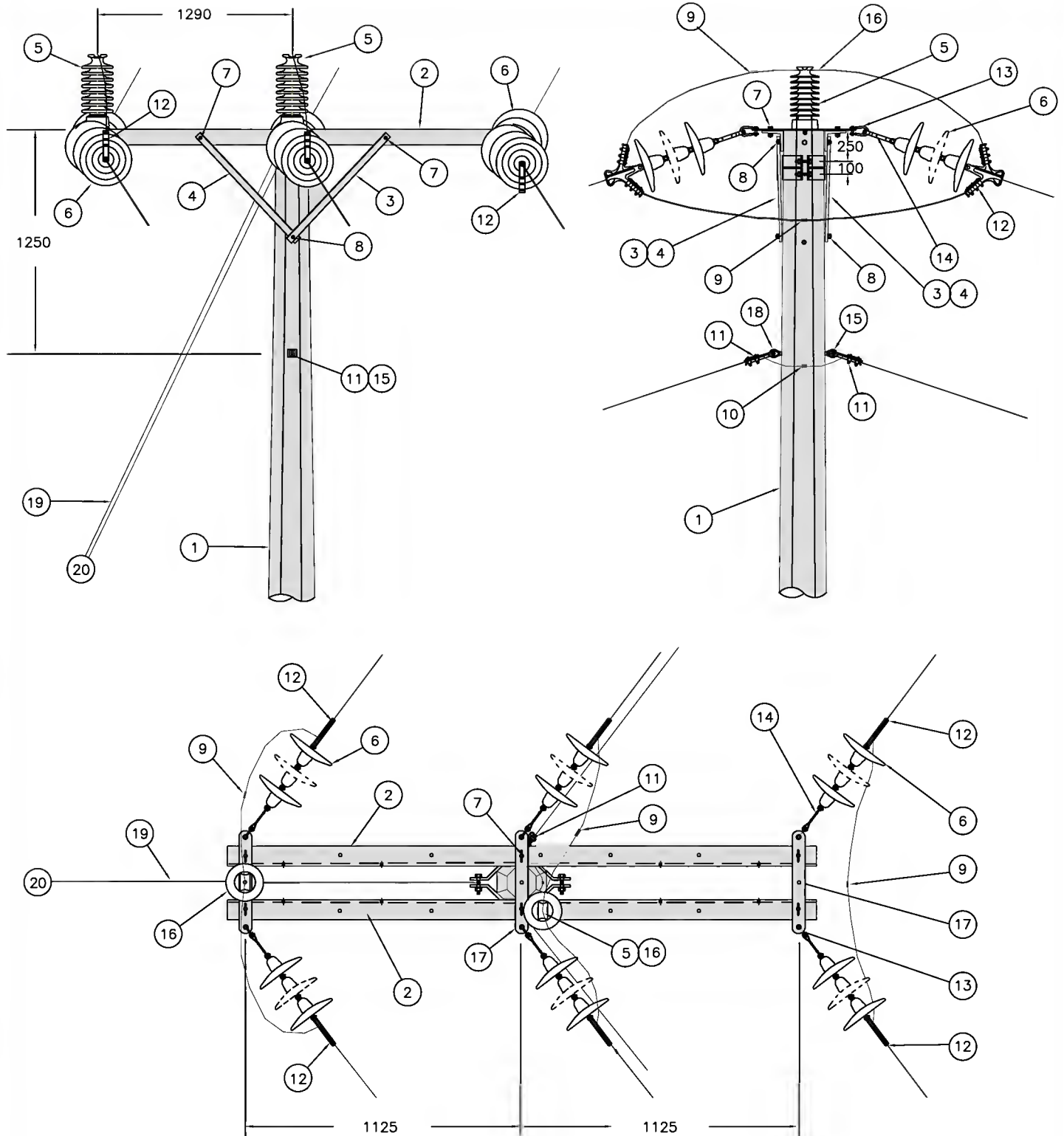
DRW.010B-OC13S,13M, S.C. MEDIUM ANGLE STRUCTURE 16°-60°
WITH TWO STAYS FOR QUAIL MAIN CONDUCTOR



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DRW.011-OC13S, 13M, SINGLE CIRCUIT, HEAVY ANGLE
STRUCTURE, 61°-90° WITH TWO STAYS

ALL DIMENSIONS ARE IN MILLIMETER

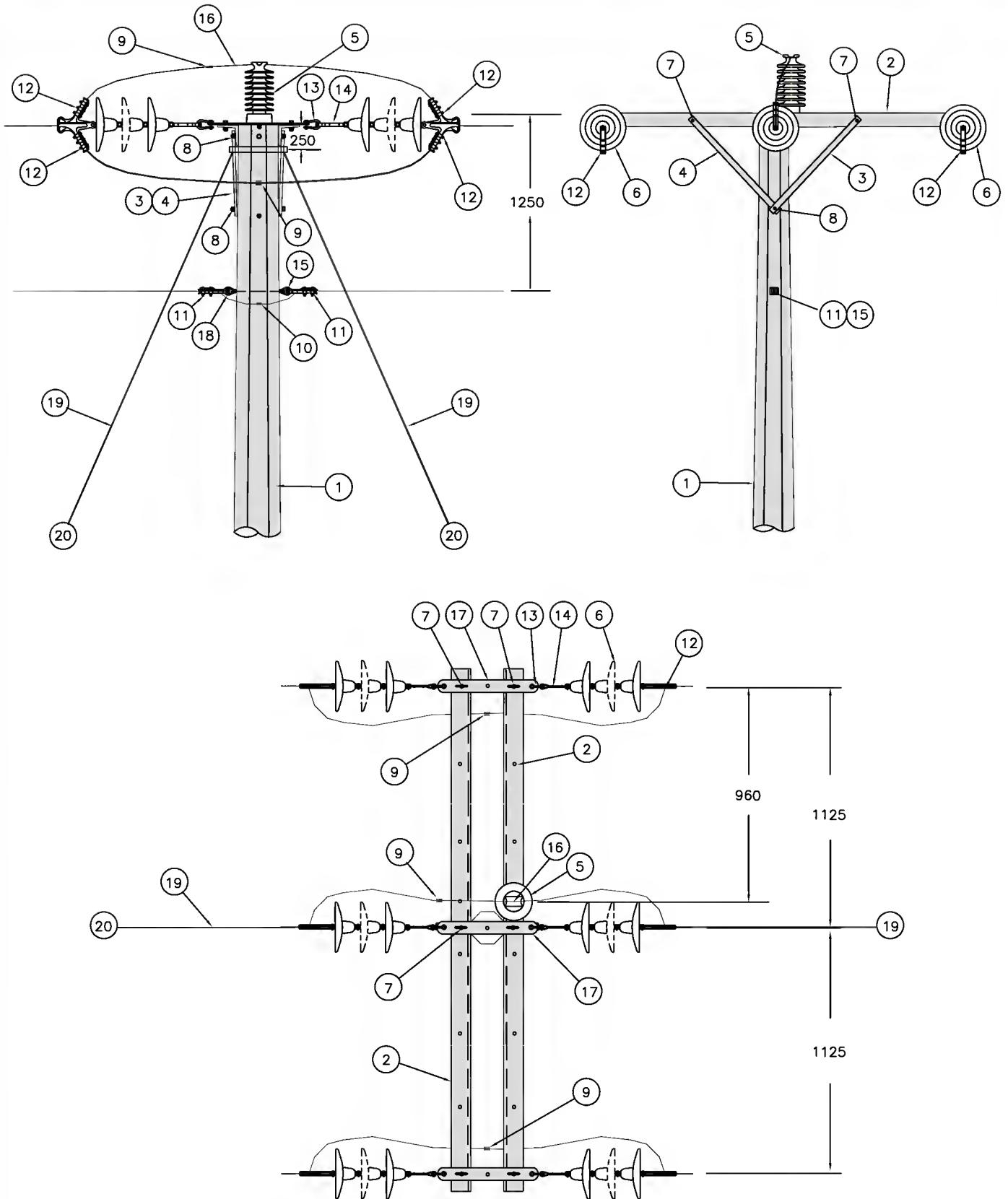
DRW.011A-OC13S, 13M, S.C. HEAVY ANGLE STRUCTURE 61°-90°
WITH STAYS FOR MERLIN MAIN CONDUCTOR

DRW.011B-OC13S, 13M, S.C. HEAVY ANGLE STRUCTURE 61°-90°
WITH TWO STAYS FOR QUAIL MAIN CONDUCTOR

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DRW.012-OC13S, 13M, SINGLE CIRCUIT, SECTION STRUCTURE WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

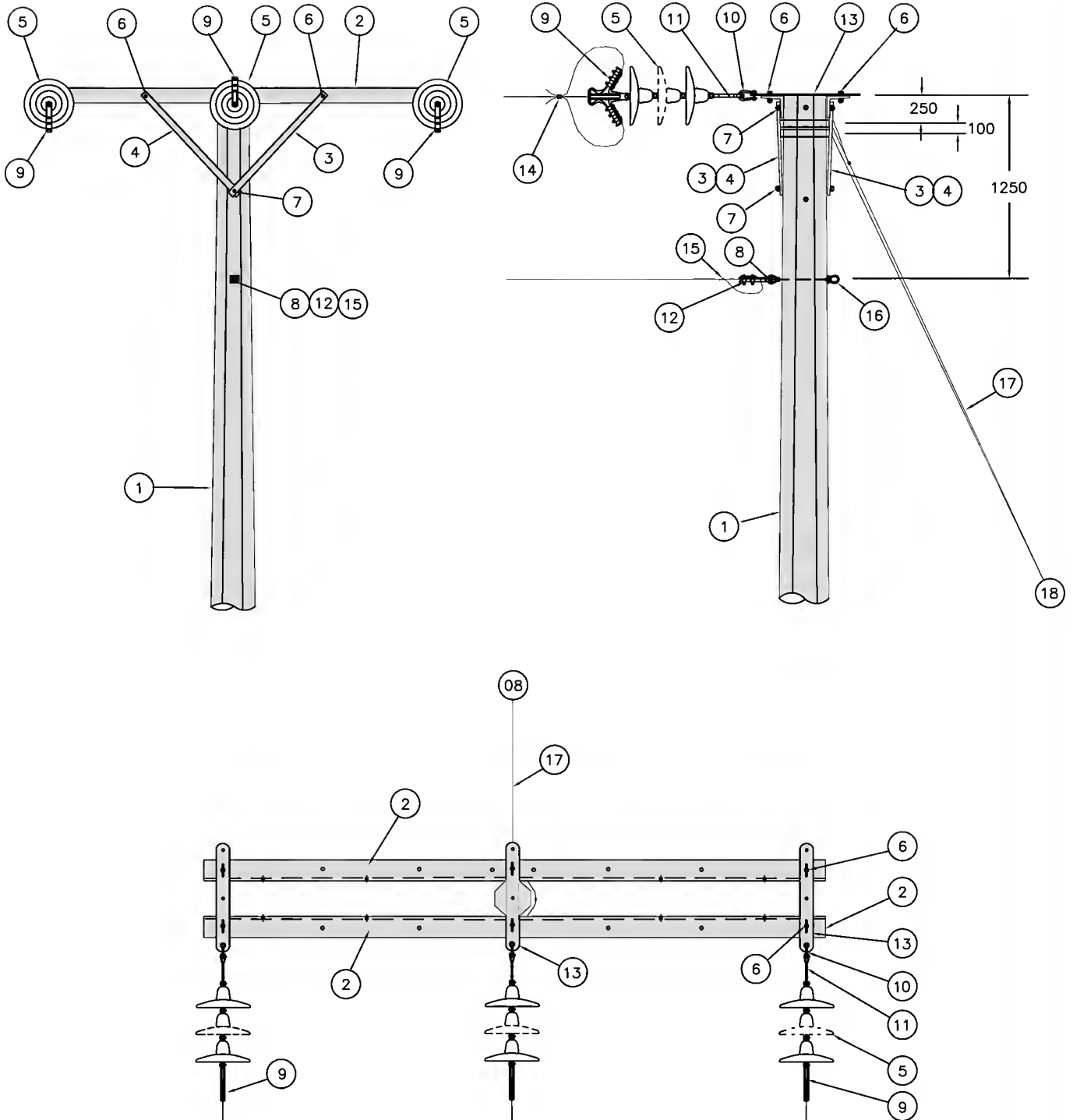
DRW.012A-OC13S, 13M, SINGLE CIRCUIT, SECTION STRUCTURE
WITH STAYS FOR MERLIN MAIN CONDUCTOR

DRW.012B-OC13S, 13M, SINGLE CIRCUIT, SECTION STRUCTURE
WITH STAYS FOR QUAIL MAIN CONDUCTOR

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DRW.013-OC13S, 13M, SINGLE CIRCUIT, TERMINAL STRUCTURE W/TWO STAYS

ALL DIMENSIONS ARE IN MILLIMETER

[illegible]

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[illegible]

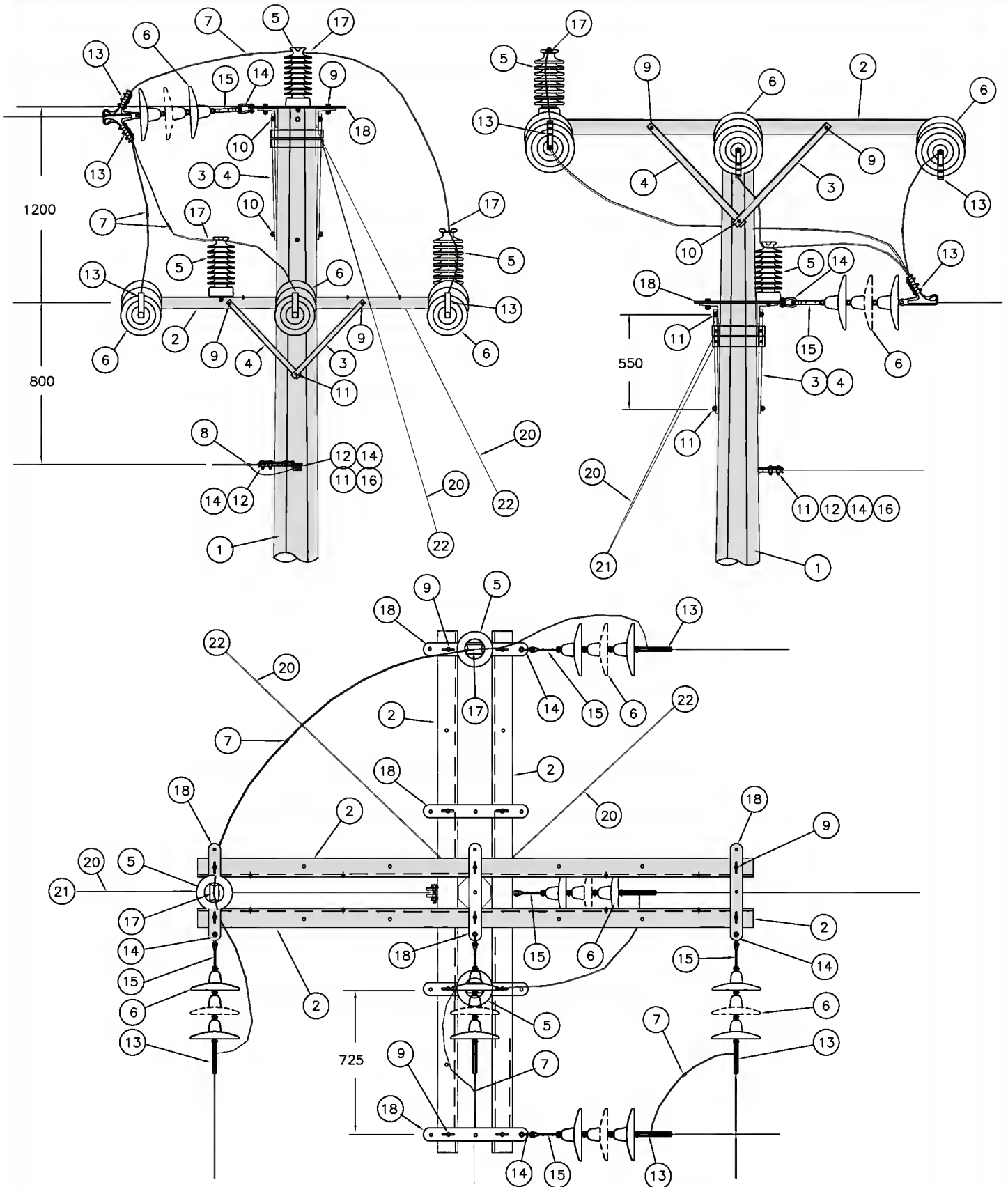
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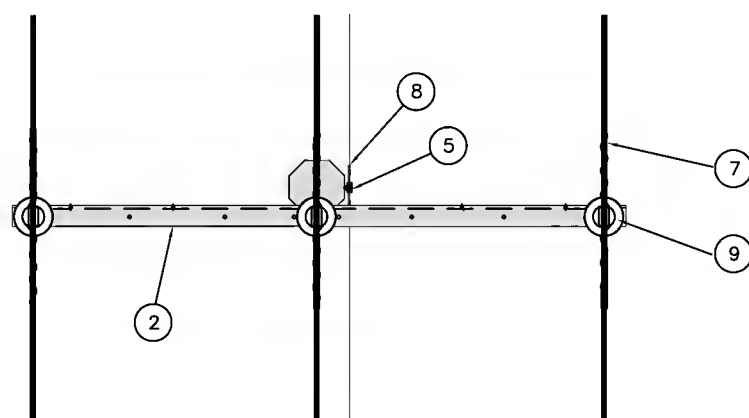
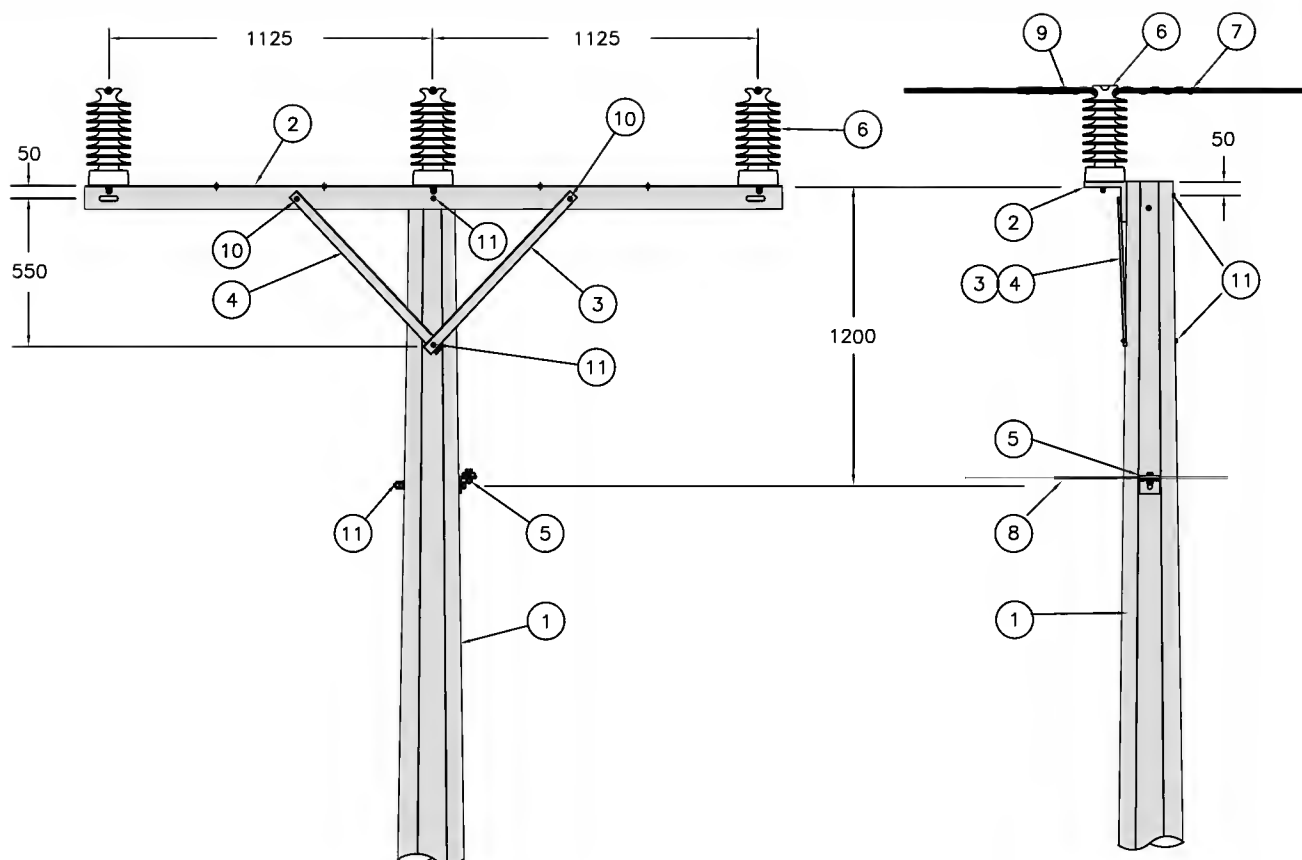
DRW.014-OC13S, 13M, S.C. DOUBLE TERMINAL AT 90°
STRUCTURE WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

[illegible]

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DRW.014B-0C13S, 13M, S.C. DOUBLE TERMINAL AT 90°
WITH STAYS FOR QUAIL MAIN & QUAIL



ALL DIMENSIONS ARE IN MILLIMETER

170.5mm² ACSR/AW, MERLIN

DRW.015A-OC14S,14M, SINGLE CIRCUIT, INTERMEDIATE STRUCTURE, 0°-5°
FOR MERLIN MAIN CONDUCTOR

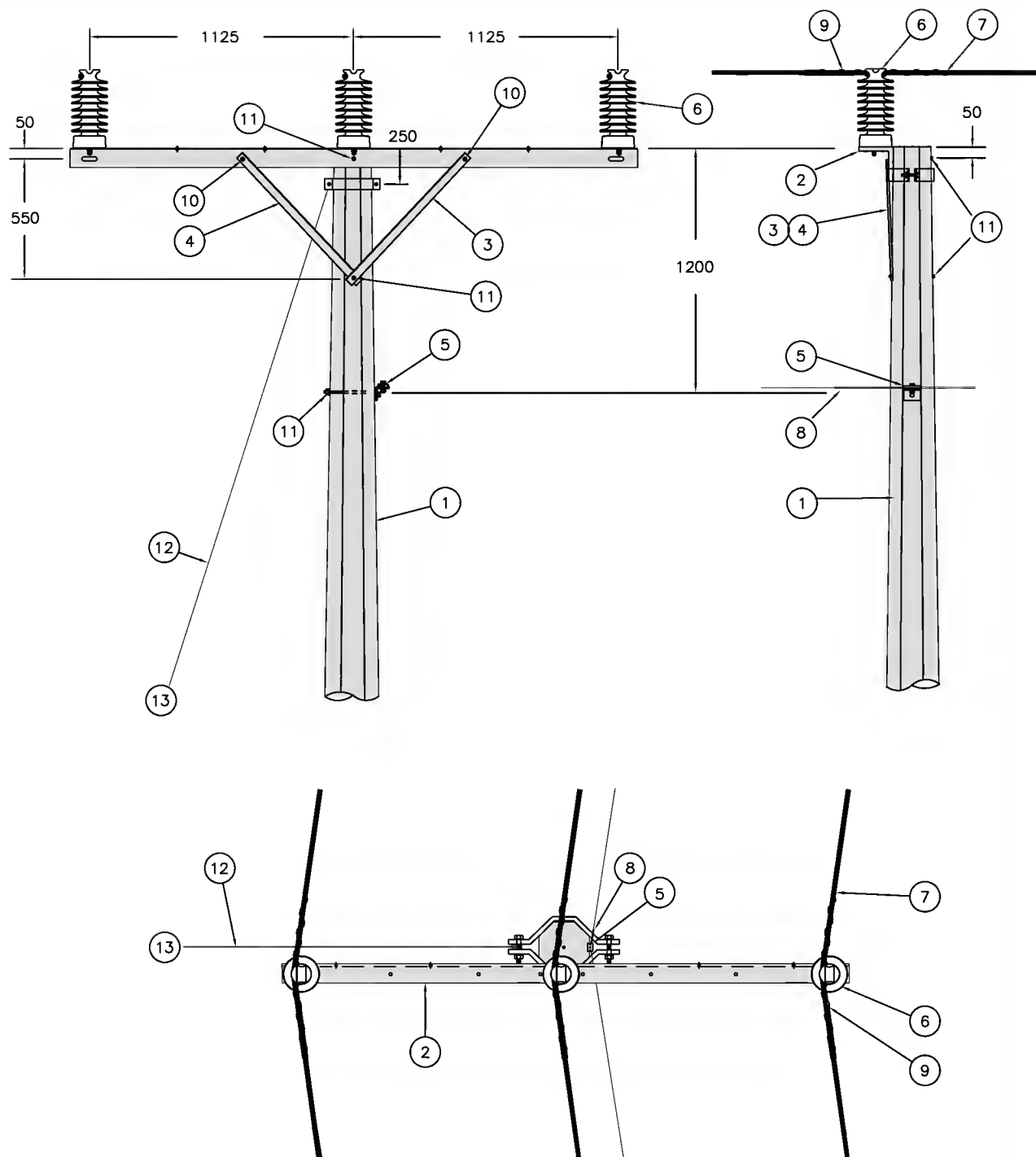
DRW.015B-0C14S, 14M, SINGLE CIRCUIT, INTERMEDIATE STRUCTURE, 0°-5°
FOR QUAIL MAIN CONDUCTOR



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DRW.016-OC14S, 14M, S.C. LIGHT ANGLE STRUCTURE 6°-15° W/ONE STAY

ALL DIMENSIONS ARE IN MILLIMETER

DRW.016A-OC14S, 14M, SINGLE CIRCUIT, LIGHT ANGLE STRUCTURE 6°-15°
WITH ONE STAY FOR MERLIN MAIN CONDUCTOR

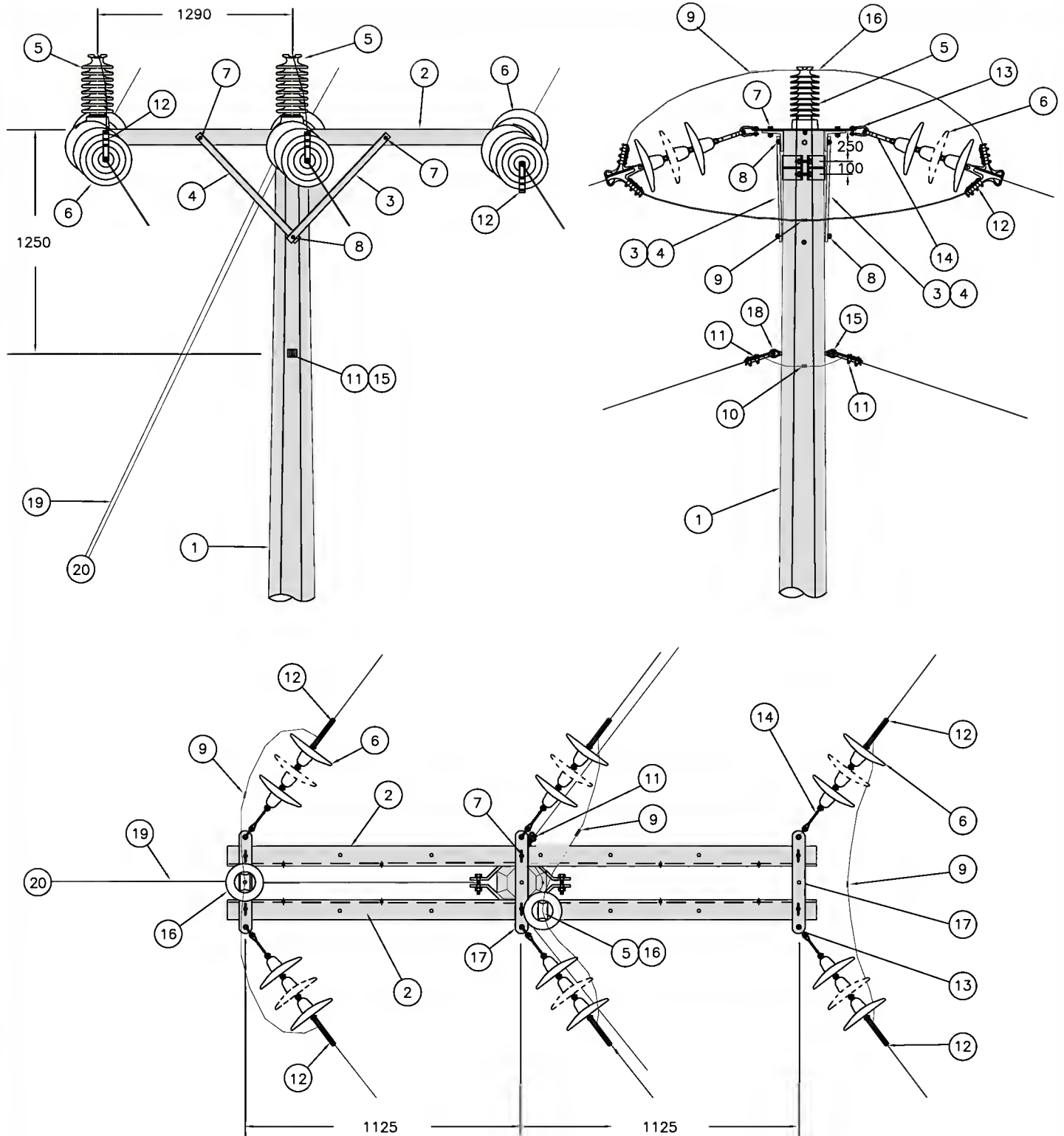
DRW.016B-OC14S, 14M, SINGLE CIRCUIT, LIGHT ANGLE STRUCTURE 6°-15°
WITH ONE STAY FOR QUAIL MAIN CONDUCTOR



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DRW.017-OC14S, 14M, SINGLE CIRCUIT, MEDIUM ANGLE
STRUCTURE, 16°-60° WITH TWO STAYS

ALL DIMENSIONS ARE IN MILLIMETER

DRW.017A-OC14S,14M, SINGLE CIRCUIT, MEDIUM ANGLE STRUCTURE 16°-60°
WITH STAYS FOR MERLIN MAIN CONDUCTOR

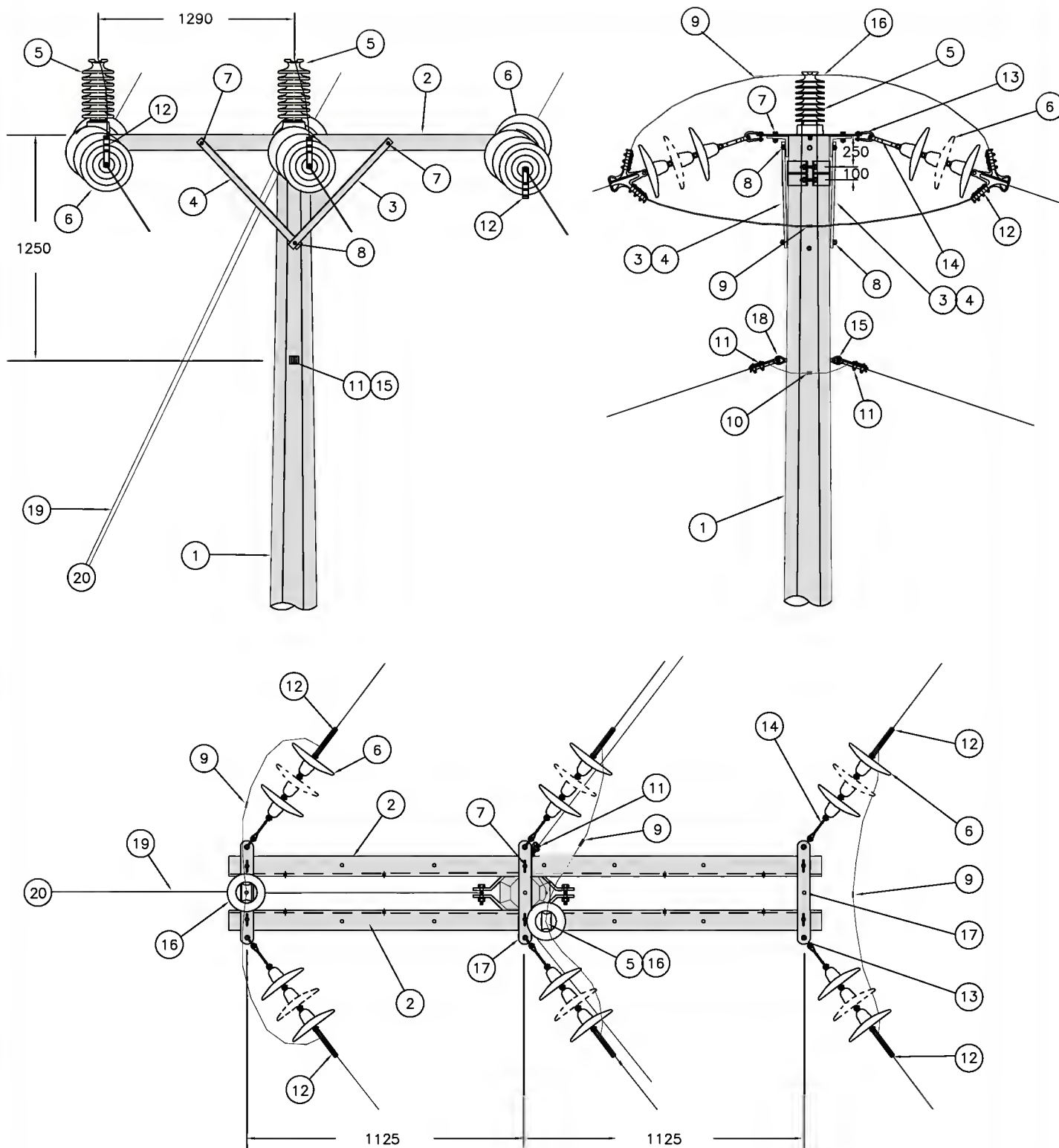
DRW.017B-0C14S, 14M, SINGLE CIRCUIT, MEDIUM ANGLE STRUCTURE 16°-60°
WITH TWO STAYS FOR QUAIL MAIN CONDUCTOR



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DRW.018-OC14S, 14M, SINGLE CIRCUIT, HEAVY ANGLE
ANGLE STRUCTURE, 61°-90° WITH TWO STAYS

ALL DIMENSIONS ARE IN MILLIMETER

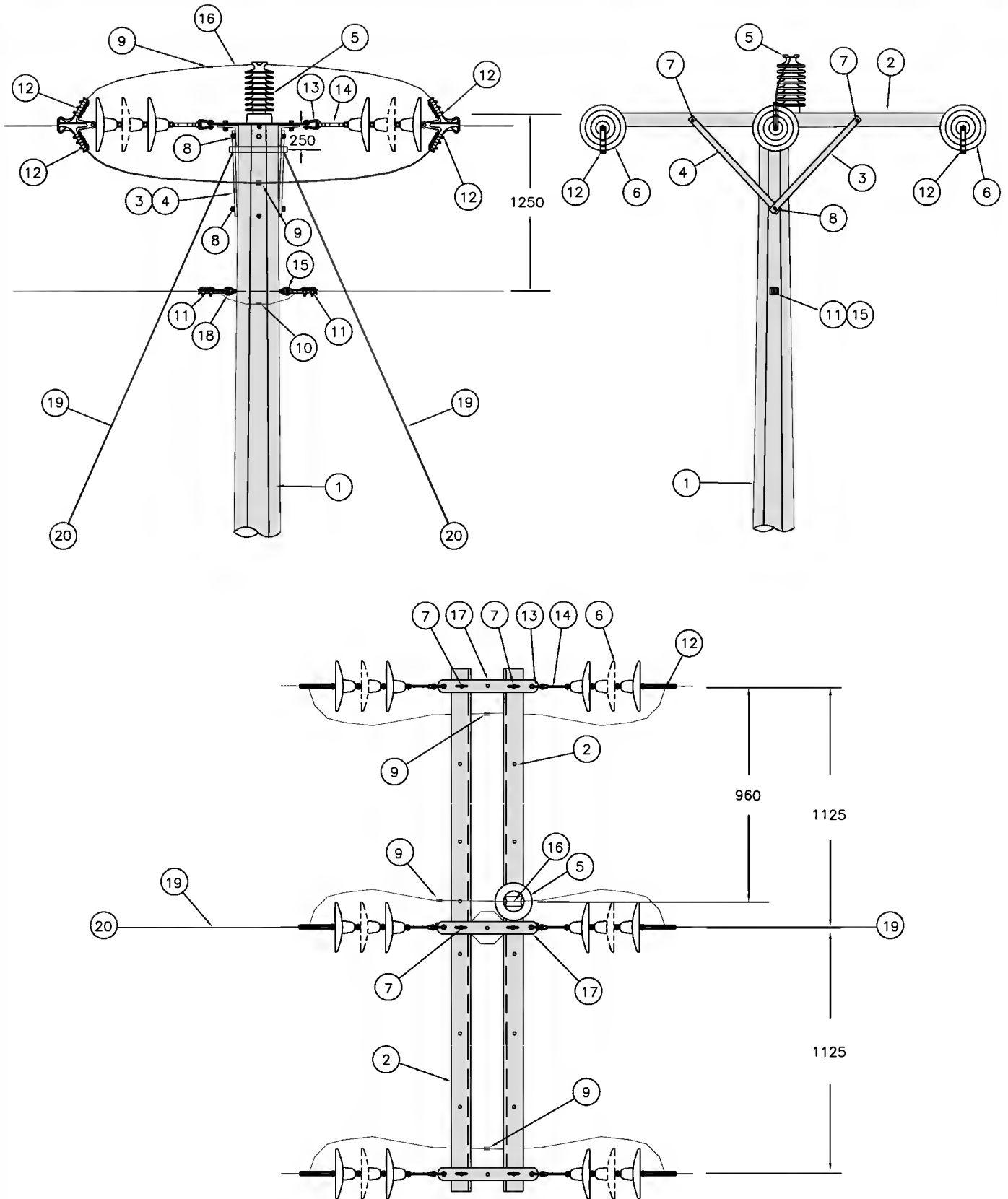
DRW.018A-OC14S,14M, SINGLE CIRCUIT, HEAVY ANGLE STRUCTURE 61°-90°
WITH STAYS FOR MERLIN MAIN CONDUCTOR

DRW.018B-OC14S, 14M, SINGLE CIRCUIT, HEAVY ANGLE STRUCTURE 61°-90°
WITH TWO STAYS FOR QUAIL MAIN CONDUCTOR

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DRW.019-OC14S, 14M, SINGLE CIRCUIT, SECTION STRUCTURE WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

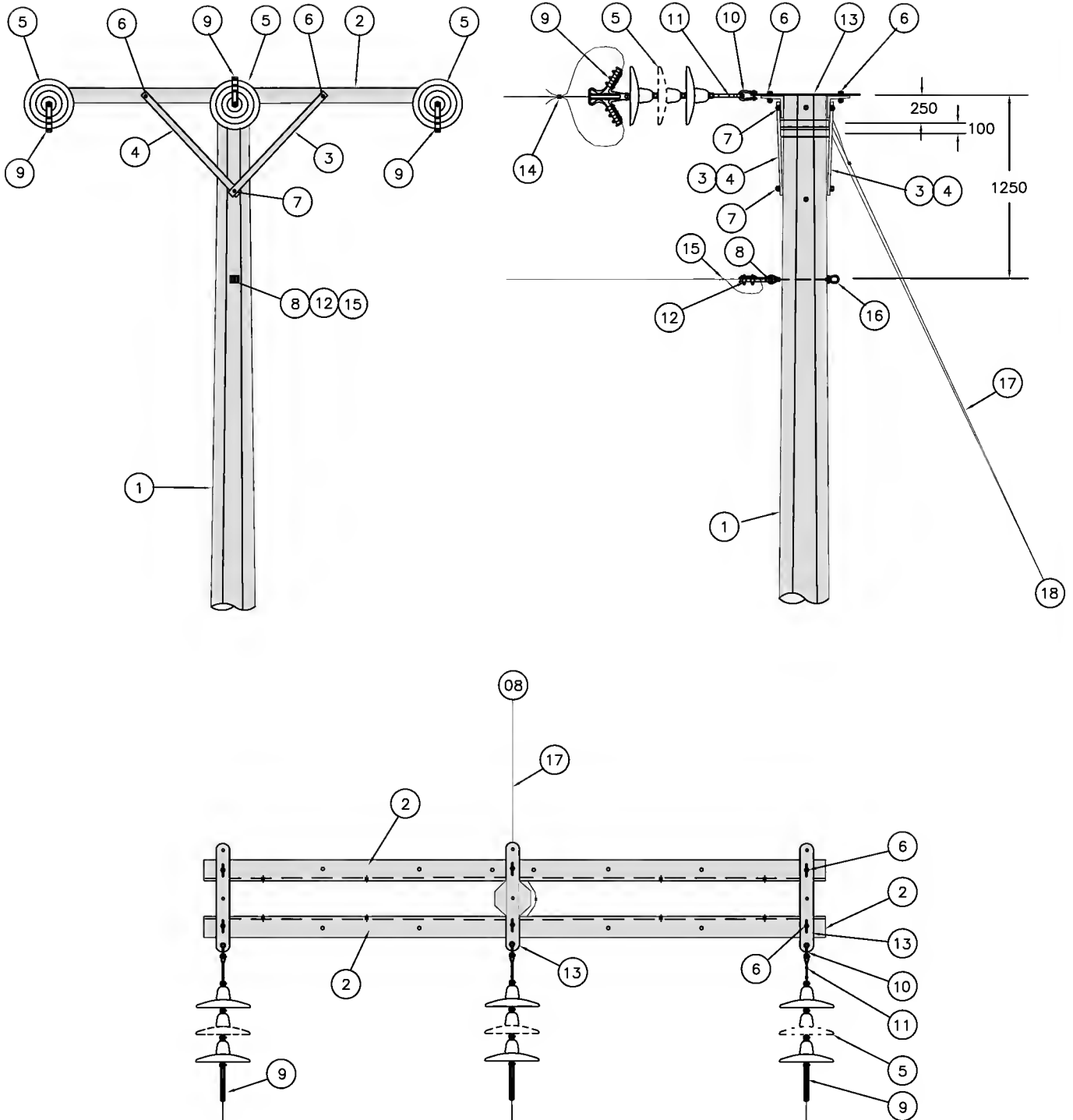
DRW.019A-OC14S, 14M, SINGLE CIRCUIT, SECTION STRUCTURE WITH STAYS
FOR MERLIN MAIN CONDUCTOR

DRW.019B-OC14S, 14M, SINGLE CIRCUIT, SECTION STRUCTURE WITH STAYS
FOR QUAIL MAIN CONDUCTOR

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DRW.020-OC14S,14M, SINGLE CIRCUIT, TERMINAL STRUCTURE W/TWO STAYS

ALL DIMENSIONS ARE IN MILLIMETER

[illegible]

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[illegible]

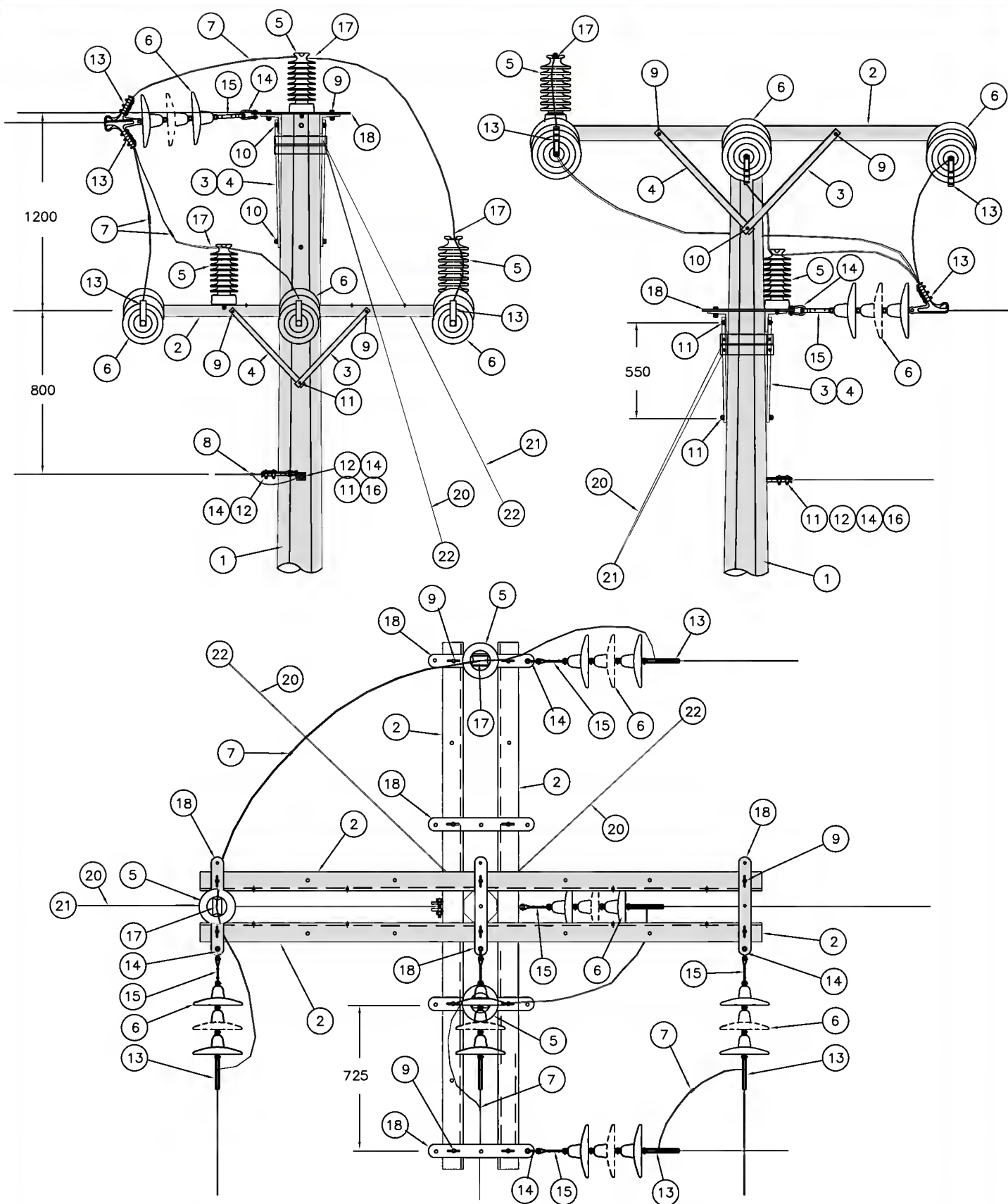
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DRW.021-OC14S, 14M, S.C. DOUBLE TERMINAL AT 90°
STRUCTURE WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

DRW.021A-OC14S, 14M, S.C. DOUBLE TERMINAL AT 90°
WITH STAYS FOR MERLIN MAIN & MERLIN

[illegible]

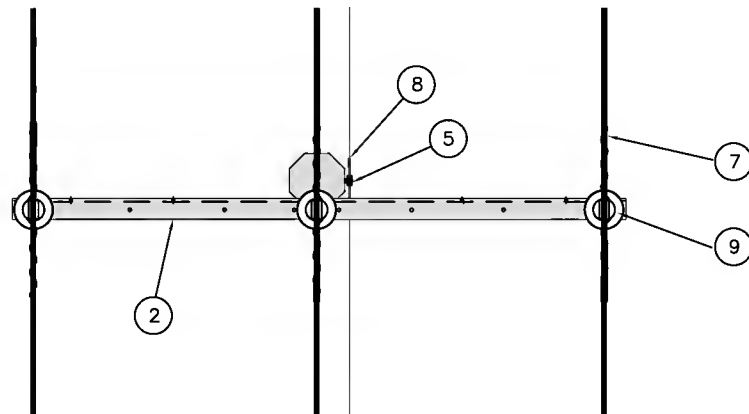
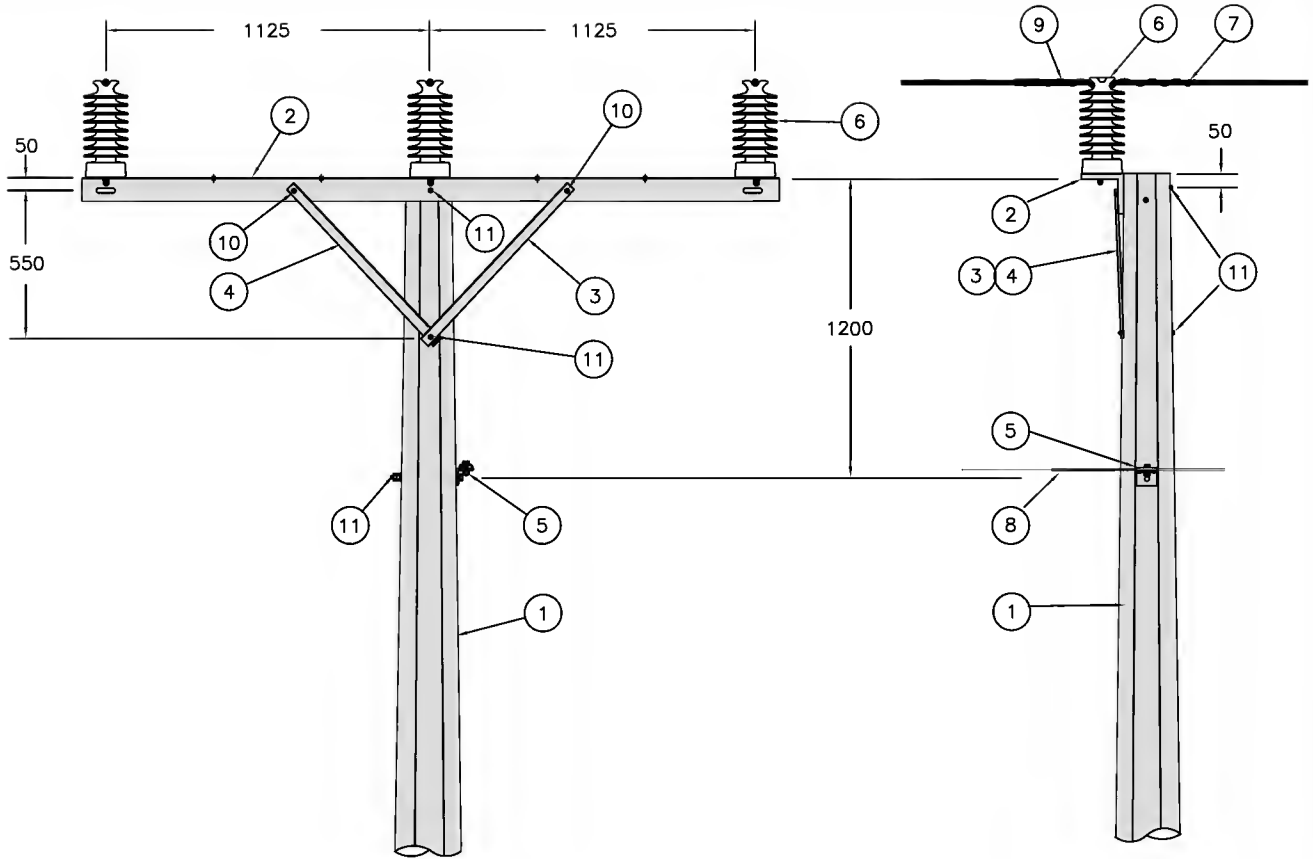
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DRW.022-OC15S/D,15M, SINGLE CIRCUIT, INTERMEDIATE STRUCTURE, 0°-5°

ALL DIMENSIONS ARE IN MILLIMETER

DRW.022A-OC15S/D,15M, SINGLE CIRCUIT, INTERMEDIATE STRUCTURE, 0°-5°
FOR MERLIN MAIN CONDUCTOR

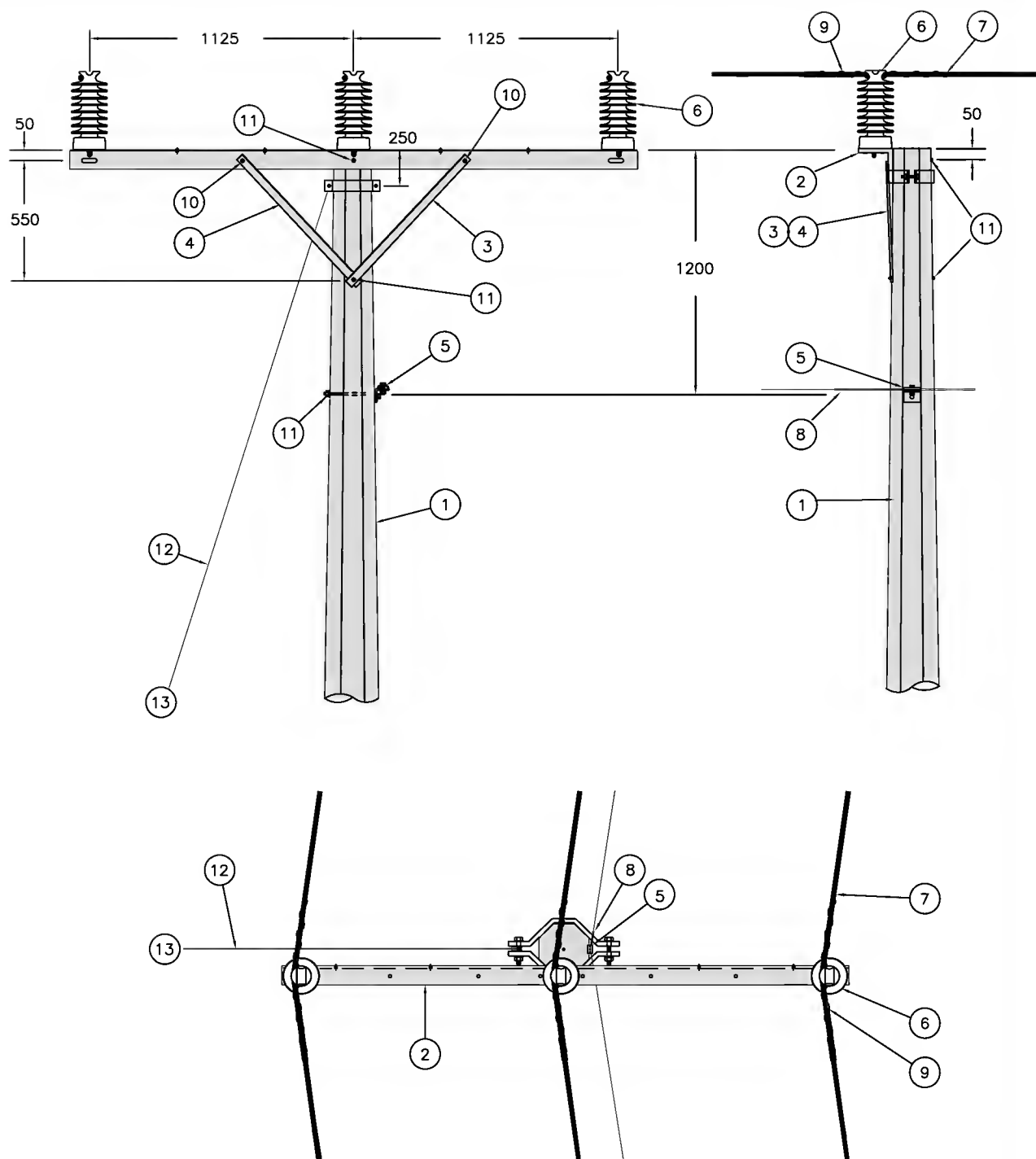
DRW.022B-OC15S/D,15M, SINGLE CIRCUIT, INTERMEDIATE STRUCTURE, 0°-5°
FOR QUAIL MAIN CONDUCTOR



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DRW.023-OC15S/D, 15M, SINGLE CIRCUIT, LIGHT ANGLE STRUCTURE
6°-15° WITH ONE STAY

ALL DIMENSIONS ARE IN MILLIMETER

DRW.023A-OC15S/D, 15M, SINGLE CIRCUIT, LIGHT ANGLE STRUCTURE 6°-15°
WITH ONE STAY FOR MERLIN MAIN CONDUCTOR

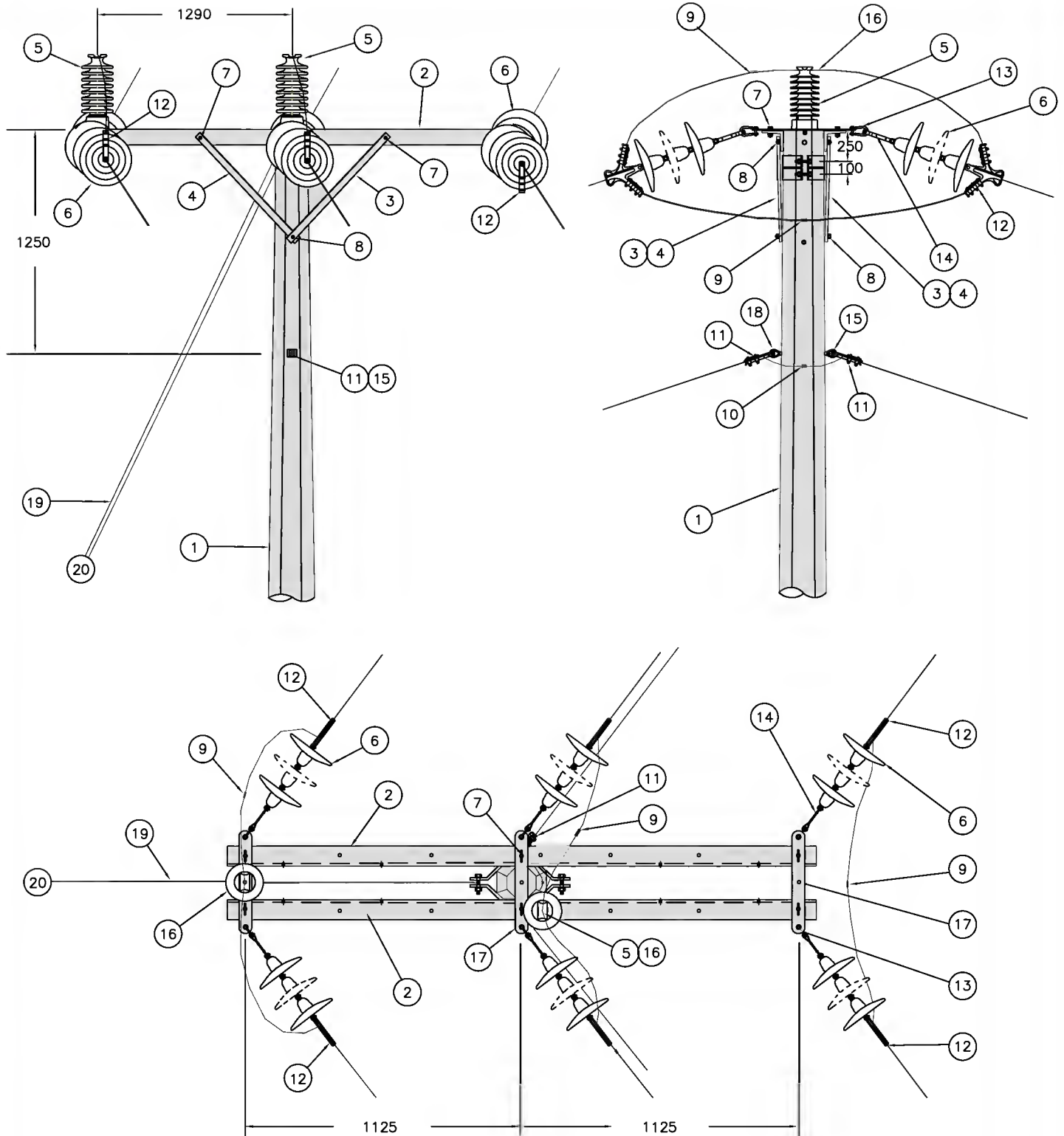
DRW.023B-OC15S/D, 15M, SINGLE CIRCUIT, LIGHT ANGLE STRUCTURE 6°-15°
WITH ONE STAY FOR QUAIL MAIN CONDUCTOR



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DRW.024-OC15S/D, 15M, SINGLE CIRCUIT, MEDIUM ANGLE
STRUCTURE, 16°-60° WITH TWO STAYS

ALL DIMENSIONS ARE IN MILLIMETER

DRW.024A-OC15S/D,15M, SINGLE CIRCUIT, MEDIUM ANGLE STRUCTURE 16°-60°
WITH STAYS FOR MERLIN MAIN CONDUCTOR

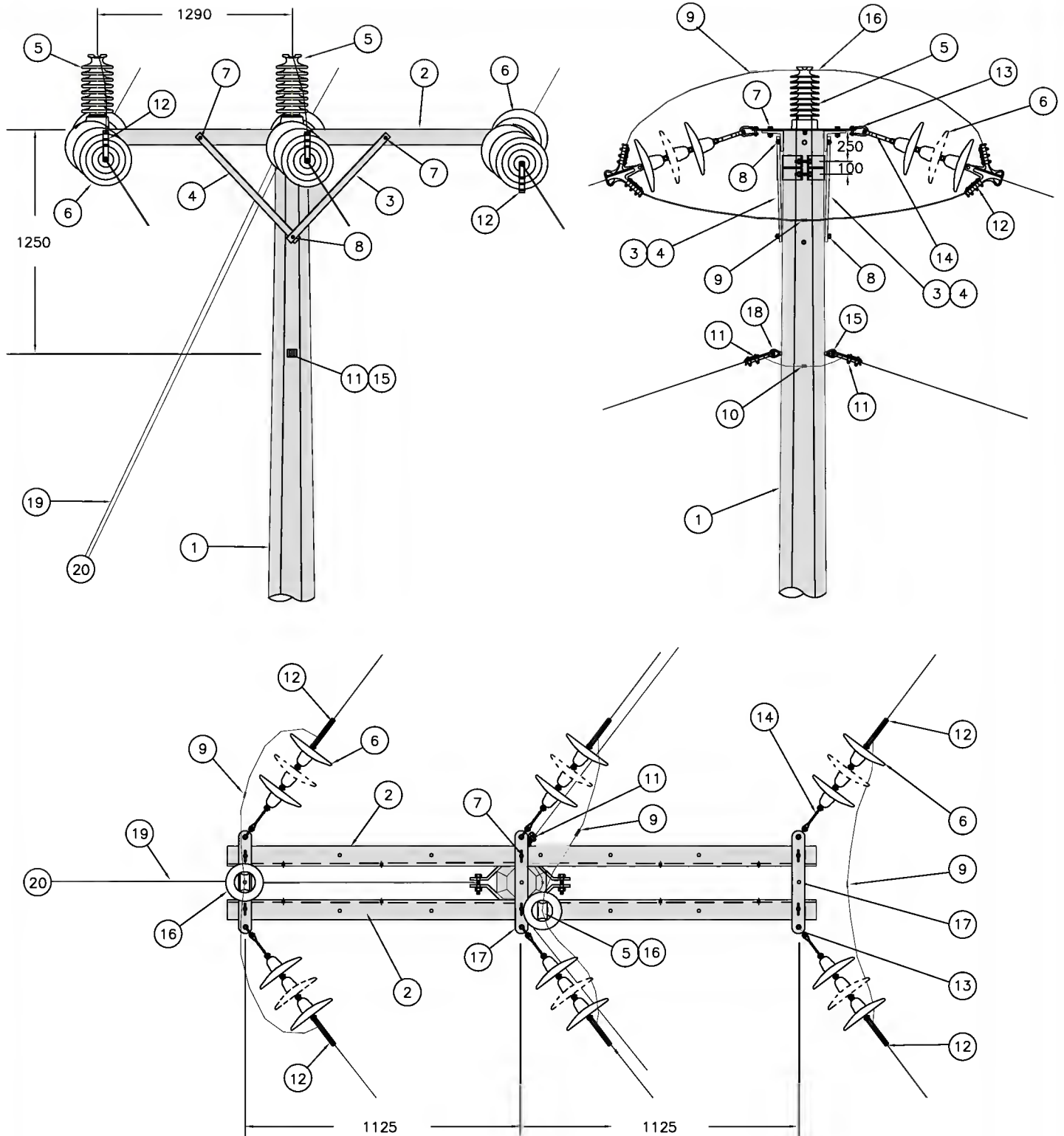
DRW.024B-OC15S/D,15M, SINGLE CIRCUIT, MEDIUM ANGLE STRUCTURE 16°-60°
WITH TWO STAYS FOR QUAIL MAIN CONDUCTOR



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DRW.025-OC15S/D, 15M, SINGLE CIRCUIT, HEAVY ANGLE
STRUCTURE, 61°-90° WITH TWO STAYS

ALL DIMENSIONS ARE IN MILLIMETER

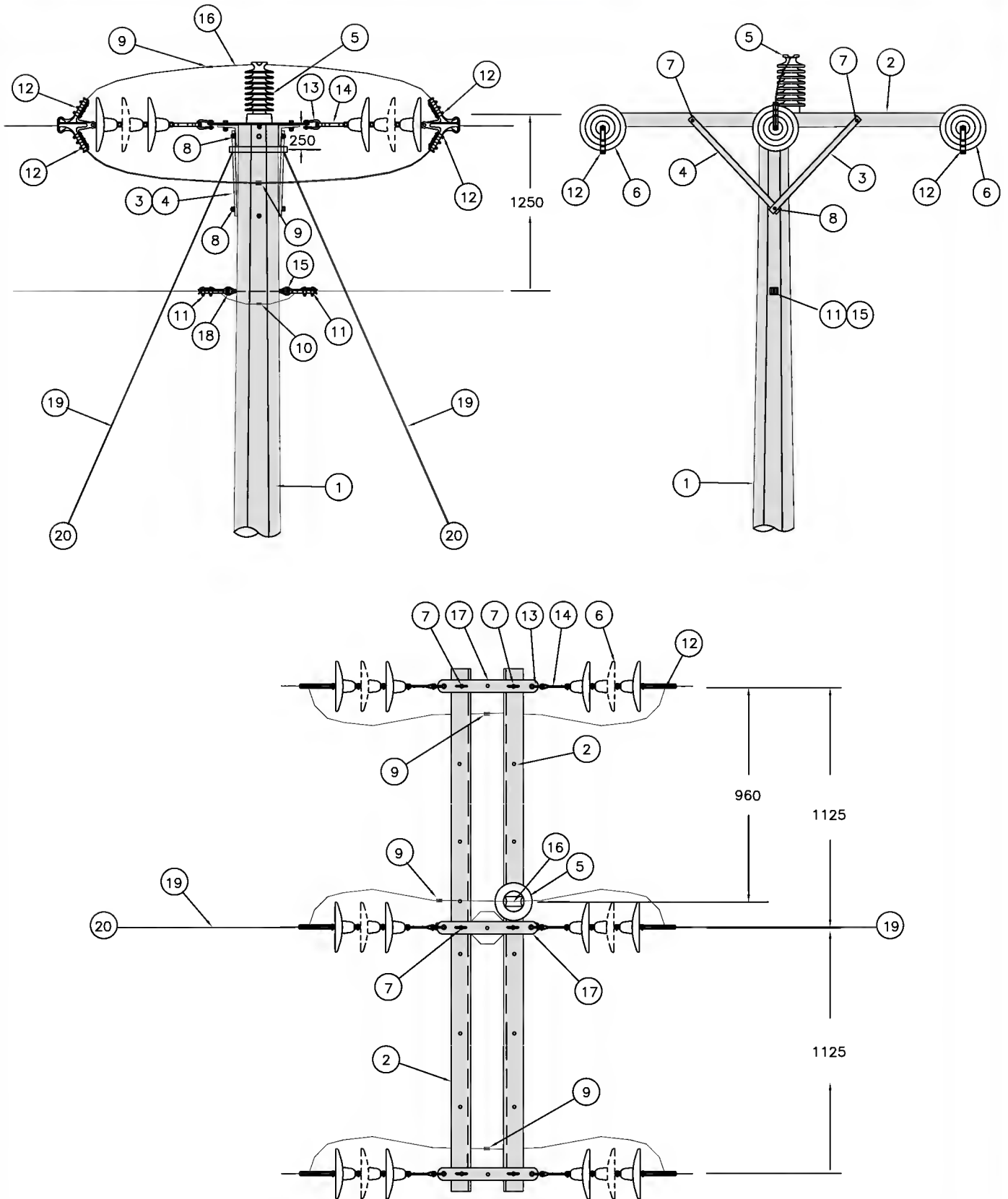
DRW.025A-OC15S/D, 15M, SINGLE CIRCUIT, HEAVY ANGLE STRUCTURE 61°-90°
WITH STAYS FOR MERLIN MAIN CONDUCTOR

DRW.025B-0C15S/D, 15M, SINGLE CIRCUIT, HEAVY ANGLE STRUCTURE 61°-90°
WITH TWO STAYS FOR QUAIL MAIN CONDUCTOR

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DRW.026-OC15S/D, 15M, SINGLE CIRCUIT, SECTION STRUCTURE WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

DRW.026A-0C15S/D, 15M, SINGLE CIRCUIT, SECTION STRUCTURE
WITH STAY FOR MERLIN MAIN CONDUCTOR

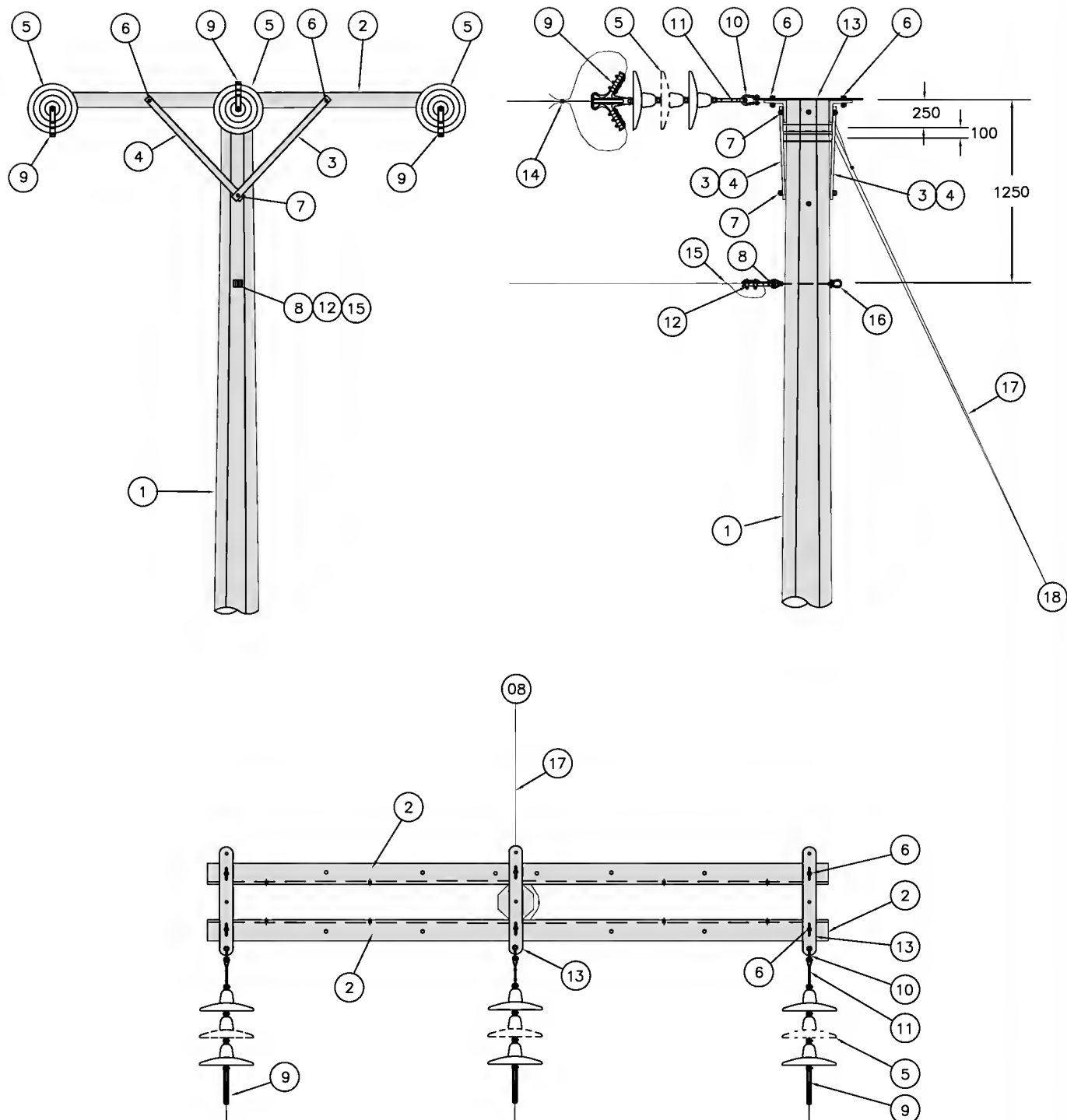
DRW.026B-OC15S/D,15M,SINGLE CIRCUIT, SECTION STRUCTURE WITH STAYS
FOR QUAIL MAIN CONDUCTOR



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DRW.027-OC15S/D,15M, SINGLE CIRCUIT, TERMINAL STRUCT. W/TWO STAYS

ALL DIMENSIONS ARE IN MILLIMETER

[illegible]

DRW.027A-OC15S/D,15M,SINGLE CIRCUIT,TERMINAL STRUCT. W/TWO STAYS
FOR MERLIN MAIN CONDUCTOR

[illegible]

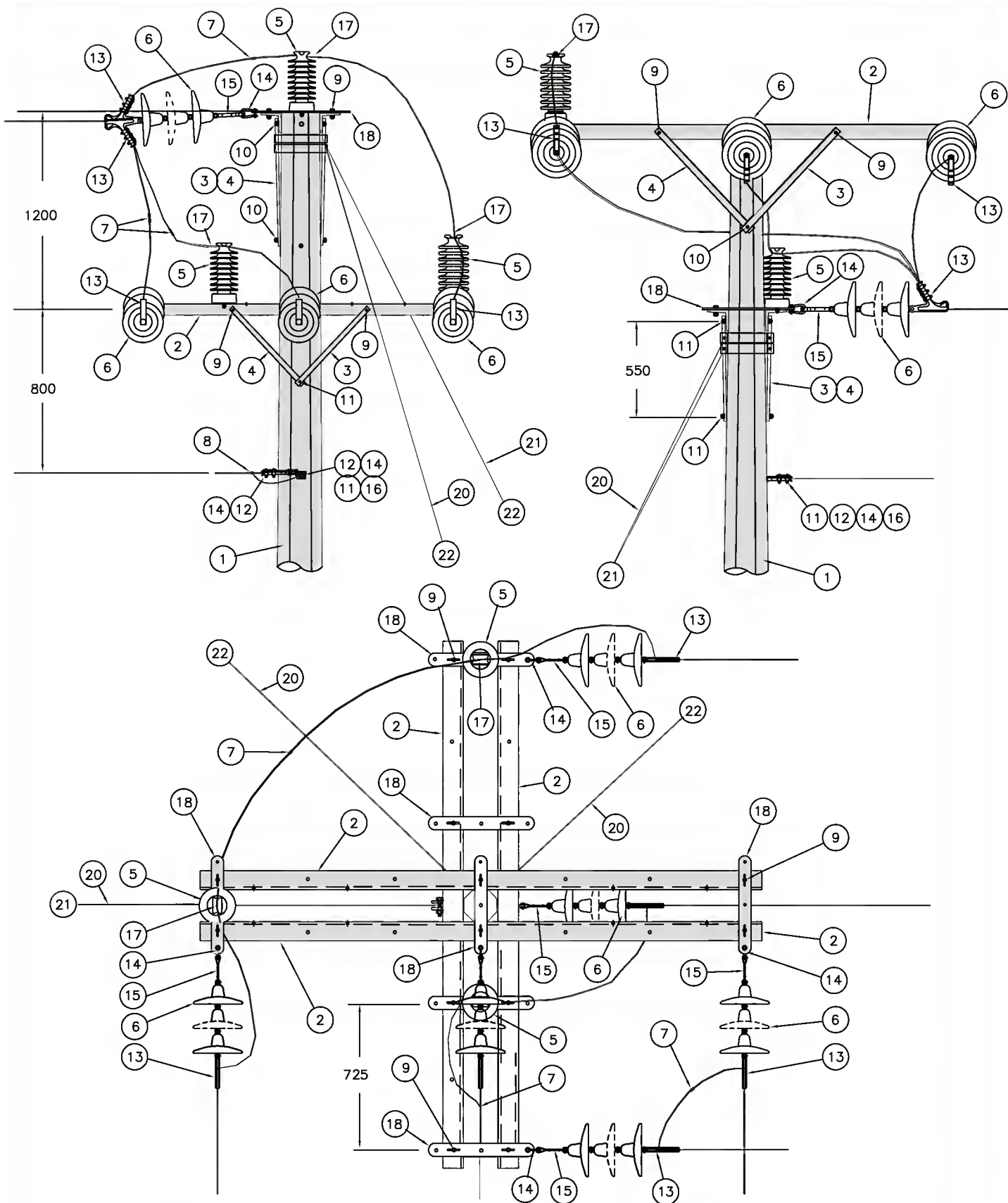
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DRW.028-OC15S/D, 15M, S.C. DOUBLE TERMINAL AT 90°
STRUCTURE WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

[illegible]

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[illegible]

DRW.028B-OC15S/D, 15M, S.C. DOUBLE TERMINAL AT 90°
WITH STAYS FOR QUAIL MAIN & QUAIL